

```

:info:build e-moved for all dig-its. May be use-ful when []\OT1/
cmtt/m/n/10 \AMCnumericChoi
:info:build ces
:info:build Overfull \hbox (3.02141pt too wide) in paragraph at
lines 981--986
:info:build \OT1/cmr/m/n/10 com-mand []\OT1/cmtt/m/n/10
\AMCtextVHead \OT1/cmr/m/n/10 that
:info:build is orig-i-nally de-fined as []\OT1/cmtt/m/n/10
\def\AMCtextVHead#1{\emph{b#1}}
:info:build }\OT1/cmr/m/n/10 .
:info:build Overfull \hbox (13.03964pt too wide) in paragraph at
lines 999--1002
:info:build []\OT1/cmr/m/n/10 sets the text for the pe-riod. Can
also be re-de-fined by []\
:info:build OT1/cmtt/m/n/10 \def\AMCdecimalPoint{\$OMS/cmsy/m/n/10
h\$[]\OT1/cmr/m/it/10 tex
:info:build t\$OMS/cmsy/m/n/10 i\$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/n/
10 ,
:info:build Overfull \hbox (18.67876pt too wide) in paragraph at
lines 1002--1005
:info:build []\OT1/cmr/m/n/10 sets the text be-fore the ex-po-nent.
Can also be re-de-fined
:info:build by []\OT1/cmtt/m/n/10 \def\AMCexponent{\$OMS/cmsy/m/n/
10 h\$[]\OT1/cmr/m/it/10
:info:build text\$OMS/cmsy/m/n/10 i\$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/
n/10 ,
:info:build [19] [20]
:info:build Overfull \hbox (95.07495pt too wide) in paragraph at
lines 1133--1134
:info:build \OT1/cmr/m/n/10 Default val-ues are []\OT1/cmtt/m/n/10
\AMCboxStyle{shape=squar
:info:build
e,size=2.5ex,down=.4ex,rule=.5pt,outsidesep=.1em,color=black}
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [21]
(./pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex) [22] [23] [24] [25]
:info:build Overfull \hbox (48.25345pt too wide) in paragraph at
lines 1380--1387
:info:build []\OT1/cmtt/m/n/10 \AMCidsPosition \OT1/cmr/m/n/10 com-
mand, in the form []\OT1
:info:build /cmtt/m/n/10 \AMCidsPosition{pos=\$OMS/cmsy/m/n/10 h\$[]
\OT1/cmr/m/it/10 positio
:info:build n\$OMS/cmsy/m/n/10 i\$[]\OT1/cmtt/m/n/10 ,width=\$OMS/
cmsy/m/n/10 h\$[]\OT1/cmr
:info:build /m/it/10 width\$OMS/cmsy/m/n/10 i\$[]\OT1/cmtt/m/n/
10 ,height=\$OMS/cmsy/m/n/1
:info:build 0 h\$[]\OT1/cmr/m/it/10 height\$OMS/cmsy/m/n/10 i\$[]\
\OT1/cmtt/m/n/10 }\OT1/cmr
:info:build /m/n/10 ,
:info:build [26] [27] [28]
:info:build Overfull \hbox (100.40605pt too wide) in paragraph at
lines 1573--1573
:info:build []\OT1/cmtt/m/n/9 \def\AMC@loc@message{Para o seu
exame, use preferencialm

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:info:build ente documentos compilados do auto-multiple-choice.}
:info:build [29]
:info:build Overfull \hbox (5.38899pt too wide) in paragraph at
lines 1658--1663
:info:build \OT1/cmr/m/n/10 Then, us-ing mod-ulo, a (nearly) uni-
form gen-er-a-tor on $\OMS
:info:build /cmsy/m/n/10 f\OT1/cmr/m/n/10 0\OML/cmm/m/it/10 ; [] ; n
\OMS/cmsy/m/n/10 ^^@ \
:info:build OT1/cmr/m/n/10 1\OMS/cmsy/m/n/10 g$ \OT1/cmr/m/n/10 is
built: com-mand []\OT1/c
:info:build mtt/m/n/10 \AMC@SRmax{$\OML/cmm/m/it/10 n$[]\OT1/cmtt/m/
n/10 }
:info:build [30] [31] [32]
:info:build Overfull \hbox (180.73012pt too wide) in paragraph at
lines 1814--1814
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMCdontScan}
{\ifAMC@calibration\immediate\wri
:info:build te\AMC@XYFILE{\string\dontscan{\the\AMCid@etud,
\the\AMCid@quest}}\fi}
:info:build Overfull \hbox (218.52968pt too wide) in paragraph at
lines 1814--1814
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMCdontAnnotate}
{\ifAMC@calibration\immediate
:info:build \write\AMC@XYFILE{\string\dontannotate{\the\AMCid@etud,
\the\AMCid@quest}}\fi}
:info:build [33]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
1871--1871
:info:build [][] \OT1/cmtt/m/n/9
\TextField[name={\the\AMCid@etud:namefield},width=.95\
:info:build linewidth,bordercolor=0 0 0]{}%
:info:build Overfull \hbox (10.32181pt too wide) in paragraph at
lines 1913--1920
:info:build []\OT1/cmr/m/n/10 These boxes can be drawn us-ing com-
mand []\OT1/cmtt/m/n/10 \
:info:build AMC@answerBox@{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
char$\OMS/cmsy/m/n/10 i$[
:info:build ]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/
10 answer$\OMS/cmsy/m/n
:info:build /10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/
cmr/m/it/10 trace$\OMS/cm
:info:build sy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 key$\OM
:info:build S/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/n/10 :
:info:build [34]
:info:build Overfull \hbox (14.53415pt too wide) in paragraph at
lines 1936--1937
:info:build [][]\OT1/cmtt/m/n/10 \AMC@answerBox@{K}{8}{1}{testb}
\OT1/cmr/m/n/10 pro-duces
:info:build [] with []\OT1/cmtt/m/n/10
\AMCboxStyle{shape=oval,color=red}
:info:build [35]
:info:build Overfull \hbox (57.88155pt too wide) in paragraph at
lines 2072--2072

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:info:build [[]] \OT1/cmtt/m/n/9 \useasboundingbox
(-0.5\AMC@boxedwidth-0.5\AMC@boxed
:info:build rule,0.5\AMC@boxedheight+0.5\AMC@boxedrule)
:info:build Overfull \hbox (24.80693pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9 rectangle
(0.5\AMC@boxedwidth+0.5\AMC@boxedrule,-0.5
:info:build \AMC@boxedheight-0.5\AMC@boxedrule);
:info:build Overfull \hbox (86.23122pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9
\draw[\AMC@boxcolor@,fill=\AMC@fillcolor@,line width
:info:build =\AMC@boxedrule,rounded corners=\AMC@oval@radius]
:info:build Overfull \hbox (24.80693pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9
(-0.5\AMC@boxedwidth,0.5\AMC@boxedheight) -- (0.5\
:info:build \AMC@boxedwidth,-0.5\AMC@boxedheight)
:info:build Overfull \hbox (29.53188pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9
(0.5\AMC@boxedwidth,0.5\AMC@boxedheight) -- (-0.5\
:info:build \AMC@boxedwidth,-0.5\AMC@boxedheight);
:info:build [36]
:info:build Overfull \hbox (16.32816pt too wide) in paragraph at
lines 2084--2088
:info:build []\OT1/cmr/m/n/10 To write these la-bels with an-other
font, size, or so, the u
:info:build ser can re-de-fine the []\OT1/cmtt/m/n/10
\AMCchoiceLabelFormat
:info:build [37] [38]
:info:build Overfull \hbox (105.131pt too wide) in paragraph at
lines 2154--2154
:info:build [[]]\OT1/cmtt/m/n/9
\AMCboxStyle{shape=square,size=2.5ex,down=.4ex,rule=.5pt,o
:info:build utsidesep=.1em,color=black,cross,crosschar,crossrule}
:info:build Overfull \hbox (10.99475pt too wide) in paragraph at
lines 2167--2169
:info:build []\OT1/cmr/m/n/10 Command []\OT1/cmtt/m/n/10
\AMC@formBox \OT1/cmr/m/n/10 sim-p
:info:build ly sets the first ar-gu-ment when empty be-fore call-ing
[]\OT1/cmtt/m/n/10 \AM
:info:build C@formBox@\OT1/cmr/m/n/10 .
:info:build [39]
:info:build Overfull \hbox (10.6321pt too wide) in paragraph at
lines 2241--2241
:info:build [[]] \OT1/cmtt/m/n/9 \protect\AMC@formBox{#1}{#2}
{1}{case:\AMCid@name:\th
:info:build e\AMCid@quest,\the\AMCrep@count}%
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 2241--2241
:info:build [[]] \OT1/cmtt/m/n/9 \protect\AMC@formBox{#1}
{#2}{1}{case:\AMCid@name:\
:info:build the\AMCid@quest,\the\AMCrep@count}%

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:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 2241--2241
:info:build [[] \OT1/cmtt/m/n/9 \AMC@formBox{#1}{#2}{1}
{casequestion:\AMCid@name:\
:info:build the\AMCid@quest,\the\AMCrep@count}%
:info:build [40]
:info:build Overfull \hbox (133.48067pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
{\AMCboxDimensions{shape=square,size=.32cm,down=0pt,rule=.
:info:build 2pt,cross=false}\AMCbin@sequence={}
\AMCbin@number=#2\relax%
:info:build Overfull \hbox (29.53188pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
\ifodd\AMCbin@number\AMCbin@sequence=\expandafter{\expanda
:info:build fter\AMCbin@one\the\AMCbin@sequence}%
:info:build Overfull \hbox (468.95177pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
\ifnum\AMCbin@ndigits>#1\PackageError{automultiplechoice}{
:info:build Too low AMC@NCB value (got #1 but needs
\the\AMCbin@ndigits)}{Number of availab
:info:build le digits is #1, but needs \the\AMCbin@ndigits}\fi%
:info:build [41]
:info:build Overfull \hbox (17.79752pt too wide) in paragraph at
lines 2363--2372
:info:build []\OT1/cmr/m/n/10 Command []\OT1/cmtt/m/n/10
\nouveaugroupe{$\OMS/cmsy/m/n/10 h
:info:build $[]\OT1/cmr/m/it/10 group-name$\OMS/cmsy/m/n/10 i$[]
\OT1/cmtt/m/n/10 }{$\OMS/cm
:info:build sy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/10 i$[]
\OT1/cmtt/m/n/10 } \OT1/c
:info:build mr/m/n/10 cre-ates a new (empty) group with name $\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 group-name$\OMS/cmsy/m/n/10 i$
:info:build Overfull \hbox (70.21959pt too wide) in paragraph at
lines 2363--2372
:info:build []\OT1/cmr/m/n/10 (ar-gu-ment $\OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 n$\OMS/cms
:info:build y/m/n/10 i$ []\OT1/cmr/m/n/10 is present only for com-
pat-i-bil-ity rea-sons an
:info:build d is ig-nored). Com-mand []\OT1/cmtt/m/n/10 \element{$
\OMS/cmsy/m/n/10 h$[]\OT1
:info:build /cmr/m/it/10 group-name$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/
m/n/10 }{$\OMS/cmsy/m/n/
:info:build 10 h$[]\OT1/cmr/m/it/10 text$\OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }
:info:build [42] [43]
:info:build Overfull \hbox (0.97137pt too wide) in paragraph at
lines 2498--2501
:info:build \OT1/cmr/m/n/10 The func-tion []\OT1/cmtt/m/n/10
\AMCgroup@pre{$\OMS/cmsy/m/n/1
:info:build 0 h$[]\OT1/cmr/m/it/10 mode$\OMS/cmsy/m/n/10 i$[]\OT1/

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cmtt/m/n/10 }{$\OMS/cmsy/
:info:build m/n/10 h$[]\OT1/cmr/m/it/10 group-name$\OMS/cmsy/m/n/10
i$[]\OT1/cmtt/m/n/10 }{
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/
10 i$[]\OT1/cmtt/m/n/10
:info:build }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 i$\OMS/cmsy/m/
n/10 i$[]\OT1/cmtt/m/n/1
:info:build 0 } \OT1/cmr/m/n/10 calls the right []\OT1/cmtt/m/n/10
\AMCgrouppre@\OT1/cmr/m/
:info:build n/10 xxx
:info:build Overfull \hbox (12.18217pt too wide) in paragraph at
lines 2508--2514
:info:build []\OT1/cmtt/m/n/10 \shufflegroupslice{$\OMS/cmsy/m/n/10
h$[]\OT1/cmr/m/it/10 gr
:info:build oup-name$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 a$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$
\OMS/cmsy/m/n/10 h$[]\OT1/c
:info:build mr/m/it/10 b$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
\OT1/cmr/m/n/10 shuf-fles
:info:build el-e-ments $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 a$
\OMS/cmsy/m/n/10 i$ []\OT1/
:info:build cmr/m/n/10 to $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 b$
\OMS/cmsy/m/n/10 i$ []\O
:info:build T1/cmr/m/n/10 from group $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/
m/it/10 group-name$\OMS
:info:build /cmsy/m/n/10 i$[]\OT1/cmr/m/n/10 .
:info:build [44]
:info:build Overfull \hbox (103.23743pt too wide) in paragraph at
lines 2576--2585
:info:build \OT1/cmr/m/n/10 tional pa-ram-e-ter $\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 n$\O
:info:build MS/cmsy/m/n/10 i$ []\OT1/cmr/m/n/10 is not given, all
the ques-tions from group
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 from$\OMS/cmsy/
m/n/10 i$ []\OT1/cmr/m/n
:info:build /10 are copied. []\OT1/cmtt/m/n/10 \copygroupfrom[$\OMS/
cmsy/m/n/10 h$[]\OT1/cm
:info:build r/m/it/10 n$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$
\OMS/cmsy/m/n/10 h$[]\OT1/
:info:build cmr/m/it/10 from$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
{$\OMS/cmsy/m/n/10 h$[]
:info:build \OT1/cmr/m/it/10 to$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/
10 }{$\OMS/cmsy/m/n/10 h
:info:build $[]\OT1/cmr/m/it/10 i$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/
n/10 }
:info:build [45]
:info:build Overfull \hbox (53.1566pt too wide) in paragraph at
lines 2605--2605
:info:build [[]] \OT1/cmtt/m/n/9 \global\csname
#3@\romannumeral\AMCtok@k\endcsname=\cs
:info:build name #2@\romannumeral\AMCtok@ik\endcsname%
:info:build Overfull \hbox (16.93904pt too wide) in paragraph at
lines 2646--2648

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:info:build []\OT1/cmr/m/n/10 After load-ing all an-swers, com-ands
[]\OT1/cmtt/m/n/10 \sh
:info:build uffle@it \OT1/cmr/m/n/10 will be used to shuf-ple them,
and []\OT1/cmtt/m/n/10
:info:build \AMCdump@reponses
:info:build [46]
:info:build Overfull \hbox (8.06714pt too wide) in paragraph at
lines 2673--2676
:info:build []\OT1/cmr/m/n/10 If $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/
it/10 mode$\OMS/cmsy/m/n/
:info:build 10 i$[]\OT1/cmr/m/n/10 =[]\OT1/cmtt/m/n/10 o\OT1/cmr/m/
n/10 , []\OT1/cmtt/m/n/1
:info:build 0 \AMCload@@reponse \OT1/cmr/m/n/10 is []\OT1/cmtt/m/n/
10 \AMCrien@deux \OT1/cm
:info:build r/m/n/10 (prints an-swer di-rectly) and []\OT1/cmtt/m/n/
10 \AMCrep@fini
:info:build [47]
:info:build Overfull \hbox (7.44232pt too wide) in paragraph at
lines 2751--2756
:info:build []\OT1/cmr/m/n/10 These are com-ands to man-age mem-ory
for sep-a-rate an-swer
:info:build sheet. []\OT1/cmtt/m/n/10 \AMC@mem@add@ifneeded{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 code$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [48] [49] [50] [51] [52]
:info:build Overfull \hbox (388.6277pt too wide) in paragraph at
lines 3044--3044
:info:build [][] \OT1/cmtt/m/n/9 \draw (current page.east |-
here)+(-\AMC@mn@rightmar
:info:build gin-1in+\AMC@mn@sep,0pt)
node[anchor=text,align=left,text width=\AMC@mn@rightma
:info:build rgin+1in-\AMC@mn@sep]{\strut #1};%
:info:build Overfull \hbox (232.70451pt too wide) in paragraph at
lines 3044--3044
:info:build [][] \OT1/cmtt/m/n/9 \draw (current page.west |-
here)+(0cm,0pt) node[anc
:info:build hor=text,align=right,text width=\AMC@mn@leftmargin+1in-
\AMC@mn@sep]{\strut #1};
:info:build %
:info:build Overfull \hbox (171.28023pt too wide) in paragraph at
lines 3065--3065
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMC@sz@init@margins}
{\PackageWarning{automult
:info:build iplechoice}{Please run twice to get proper margin notes
position.}}
:info:build Overfull \hbox (15.35704pt too wide) in paragraph at
lines 3065--3065
:info:build [][]\OT1/cmtt/m/n/9
\newcommand{\AMC@sz@callout@margins}{\hspace{0pt}\AMCmargi
:info:build nNote{\AMCscoreZone{\AMC@sz@box}}}
:info:build [53]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
3148--3148
:info:build [][]\OT1/cmtt/m/n/9

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\newcommand{\AMC@sza@callout@margin}{\hspace{0pt}\marginpa
:info:build r{\AMCscoreZone{\AMC@sza@box}}
:info:build Overfull \hbox (176.00517pt too wide) in paragraph at
lines 3148--3148
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMC@sza@init@margin}
{\PackageWarning{automul
:info:build tiplechoice}{Please run twice to get proper margin notes
position.}}
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 3148--3148
:info:build [[]\OT1/cmtt/m/n/9
\newcommand{\AMC@sza@callout@margin}{\hspace{0pt}\AMCmarg
:info:build inNote{\AMCscoreZone{\AMC@sz@box}}
:info:build [54]
:info:build Overfull \hbox (67.33144pt too wide) in paragraph at
lines 3148--3148
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMCnoScoreZone}
{\AMCsetScoreZone{position=non
:info:build e}\AMCsetScoreZoneAnswerSheet{position=none}}
:info:build Overfull \hbox (15.35704pt too wide) in paragraph at
lines 3172--3172
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMCnumero}[1]
{\setcounter{AMCquestionaff}{#1}
:info:build \addtocounter{AMCquestionaff}{-1}}
:info:build Overfull \hbox (152.38045pt too wide) in paragraph at
lines 3172--3172
:info:build [[]\OT1/cmtt/m/n/9
\newcommand\AMC@stepQuestion{\ifAMCquestionNumber\@skiphyp
:info:build erreftrue\refstepcounter{AMCquestionaff}
\@skiphyperreffalse\fi}
:info:build Overfull \hbox (41.79668pt too wide) in paragraph at
lines 3176--3183
:info:build []\OT1/cmr/m/n/10 The com-mand []\OT1/cmtt/m/n/10
\AMCbeforeQuestion \OT1/cmr/m
:info:build /n/10 opens a new ques-tion. The com-mand []\OT1/cmtt/m/
n/10 \AMCbeginQuestion{
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/
10 i$[]\OT1/cmtt/m/n/10
:info:build }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 sign$\OMS/cmsy/
m/n/10 i$[]\OT1/cmtt/m/
:info:build n/10 }
:info:build [55]
:info:build Overfull \hbox (176.00517pt too wide) in paragraph at
lines 3243--3243
:info:build [[] \OT1/cmtt/m/n/9
\AMCbeginQuestion{\ifAMC@affichekeys\ifAMC@ensemble\AMC@
:info:build qaff\ \fi\ifAMC@keyline\else[\texttt{#2}]
\fi\else\AMC@qaff\fi}{#1}%
:info:build Overfull \hbox (256.32924pt too wide) in paragraph at
lines 3243--3243
:info:build [[]\OT1/cmtt/m/n/9 {\ifAMC@qbloc\end{minipage}
\vspace{\AMCinterBquest}\else\
:info:build space{\AMCinterIquest}\fi\AMCmessage{FQ}
\AMC@mem@add@ifneeded{\AMCformAfterQues

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:info:build tion}}
:info:build Overfull \hbox (10.6321pt too wide) in paragraph at
lines 3258--3258
:info:build [[] \OT1/cmtt/m/n/9 \AMCif@env{question}
{\par\noindent{\AMC@loc@explain #1}}
:info:build {\AMC@error@explain}\vspace{1ex}%
:info:build [56]
:info:build Underfull \hbox (badness 1688) in paragraph at lines
3287--3294
:info:build \OT1/cmr/m/n/10 list of char-ac-ter pools to of-fer. The
char-ac-ters en-tered
:info:build Underfull \hbox (badness 3460) in paragraph at lines
3287--3294
:info:build \OT1/cmr/m/n/10 by the stu-dent will be avail-able
through the ques-tions
:info:build Underfull \hbox (badness 10000) in paragraph at lines
3297--3303
:info:build [[]\OT1/cmtt/m/n/10 \AMCcodeGrid{code}
{ABCD,012345,012345,012345,012345}
:info:build Overfull \hbox (120.02121pt too wide) in paragraph at
lines 3318--3321
:info:build []\OT1/cmtt/m/n/10 \AMCcodeGrid[h]{code}
{ABCDEF,0123456789,0123456789}\OT1/cmr/
:info:build m/n/10 .
:info:build [57]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
3456--3456
:info:build [[] \OT1/cmtt/m/n/9 \hbox{\AMC@keyBox@{#1}}{1}
{case : \AMCid@name : \the\AM
:info:build Cid@quest , \the\AMCrep@count}}
:info:build [58] [59]
:info:build Overfull \hbox (12.71014pt too wide) in paragraph at
lines 3494--3501
:info:build []\OT1/cmr/m/n/10 This com-mand uses the []\OT1/cmtt/m/
n/10 \AMCformatChoices{$
:info:build \OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 showcommand$\OMS/
cmsy/m/n/10 i$[]\OT1/cmt
:info:build t/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
hidecommand$\OMS/cmsy/m/n/10
:info:build i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/
it/10 arg1$\OMS/cmsy/m/
:info:build n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/
cmr/m/it/10 arg2$\OMS/cm
:info:build sy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [60] [61] [62]
:info:build Overfull \hbox (12.93408pt too wide) in paragraph at
lines 3648--3654
:info:build \OT1/cmr/m/n/10 nu-mer-i-cal value $\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 value
:info:build $\OMS/cmsy/m/n/10 i$ []\OT1/cmr/m/n/10 with op-tions
given as a comma sep-a-rat
:info:build ed list $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 opts$
\OMS/cmsy/m/n/10 i$[]\OT1/c
:info:build mr/m/n/10 . []\OT1/cmtt/m/n/10 \AMCnumericOpts{$\OMS/

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cmsy/m/n/10 h$[]\OT1/cmr/m
:info:build /it/10 opts$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [63] [64] [65] [66] [67]
:info:build Overfull \hbox (17.20001pt too wide) in paragraph at
lines 3932--3936
:info:build \OT1/cmr/m/n/10 Finally, []\OT1/cmtt/m/n/10
\amc_num_integer_boxes:NnnNN{$\OMS/
:info:build cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 correct digits$\OMS/
cmsy/m/n/10 i$[]\OT1/cmtt/
:info:build m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 prefix$
\OMS/cmsy/m/n/10 i$[]\OT
:info:build 1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
decimals$\OMS/cmsy/m/n/1
:info:build 0 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/
m/it/10 sign bool$\OMS/
:info:build cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 sign$
:info:build \OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [68] [69]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4032--4032
:info:build [[]] \OT1/cmtt/m/n/9 \message{^^J!
~AMCnumeric~Error:~scientific~notation~
:info:build can't~be~used~with~base!=10.^^J}
:info:build [70]
:info:build Overfull \hbox (194.90495pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.intX = intXX * \int_use:N\
:info:build amc_num_base_int ** ( intE -
(\int_use:N\amc_num_correct_expo_int) )^^J}
:info:build Overfull \hbox (152.38045pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.valueX = intXX * \int_use:
:info:build N\amc_num_base_int ** (intE -
\int_use:N\amc_num_decd_int)^^J}
:info:build [71]
:info:build Overfull \hbox (133.48067pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.valueX = intXX * \int_use:
:info:build N\amc_num_base_int ** (-
\int_use:N\amc_num_decd_int) ]^^J}
:info:build Overfull \hbox (128.75572pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9
amcvdifference( \AMC@numeric@alsocorrect, valueX,
:info:build \int_use:N\amc_num_decd_int,
\int_use:N\amc_num_expo_int)
:info:build Overfull \hbox (147.6555pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9
min( amcvdifference( \AMC@numeric@alsocorrect, valu

```

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:info:build eX, \int_use:N\amc_num_decd_int,
\int_use:N\amc_num_expo_int),
:info:build [72] [73] [74] [75] [76] [77] [78]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4635--4635
:info:build [[]\OT1/cmtt/m/n/9
\newcommand\AMCIDBoxesC{\AMCbin@begin{3}\AMC@binaryBoxes[\
:info:build AMC@NCBcheck]{\the\AMCid@check}}
:info:build [79]
:info:build Overfull \hbox (72.05638pt too wide) in paragraph at
lines 4635--4635
:info:build [[] \OT1/cmtt/m/n/9 \ifAMCids@top\vbox to
\AMCids@height{\texttt{+}\t
:info:build he\AMCid@etud/\thepage/\the\AMCid@check+}}\fi%
:info:build [80] [81]
:info:build Overfull \hbox (70.24619pt too wide) in paragraph at
lines 4743--4747
:info:build []\OT1/cmr/m/n/10 Association be-tween sheets and stu-
dents can be made be-fore
:info:build the exam with the []\OT1/cmtt/m/n/10 \AMCassociation[$
\OMS/cmsy/m/n/10 h$\OT
:info:build 1/cmr/m/it/10 filename$\OMS/cmsy/m/n/10 i$\OT1/cmtt/m/
n/10 ]{$\OMS/cmsy/m/n/1
:info:build 0 h$\OT1/cmr/m/it/10 id$\OMS/cmsy/m/n/10 i$\OT1/
cmtt/m/n/10 }
:info:build [82] [83]
:info:build Overfull \hbox (629.5999pt too wide) in paragraph at
lines 4856--4856
:info:build [[] \OT1/cmtt/m/n/9 Command \protect\explain\space
can only be used inside
:info:build \MessageBreak question like environments}{Something's
gone wrong.\MessageBreak
:info:build \space \space Try typing \space <return>\space to
proceed, ignoring \protect\ex
:info:build plain.
:info:build [84]
:info:build Overfull \hbox (10.99153pt too wide) in paragraph at
lines 4931--4931
:info:build []\OT1/cmtt/m/n/10 pdflatex
'\nonstopmode\def\SujetExterne{1}\def\NoWatermarkEx
:info:build terne{1}\input{mcq.tex}'
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 4964--4964
:info:build [[]\OT1/cmtt/m/n/9
\AMC@calibrationtrue\AMC@correcfalse\AMC@corretheadfalse\A
:info:build MC@watermarkfalse\AMC@invisibletrue
:info:build [85]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4988--4988
:info:build [[] \OT1/cmtt/m/n/9
\geometry{hmargin=3cm,headheight=2cm,headsep=.3cm,foot
:info:build skip=1cm,top=3.5cm,bottom=2.5cm}
:info:build [86] [87] [88] [89] [90] (./automultiplechoice.toc [91])
[92]

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:info:build No file automultiplechoice.ind.
:info:build (./automultiplechoice.aux) ) )
:info:build (see the transcript file for additional information){/
usr/local/texlive/2020/te
:info:build xmf-dist/fonts/enc/dvips/cm-super/cm-super-ts1.enc}</
usr/local/texlive/2020/tex
:info:build mf-dist/fonts/type1/public/amsfonts/cm/cmbx10.pfb></usr/
local/texlive/2020/texm
:info:build f-dist/fonts/type1/public/amsfonts/cm/cmbx12.pfb></usr/
local/texlive/2020/texmf
:info:build -dist/fonts/type1/public/amsfonts/cm/cmbx7.pfb></usr/
local/texlive/2020/texmf-d
:info:build ist/fonts/type1/public/amsfonts/cm/cmbx9.pfb></usr/
local/texlive/2020/texmf-dis
:info:build t/fonts/type1/public/amsfonts/cm/cmex10.pfb></usr/local/
texlive/2020/texmf-dist
:info:build /fonts/type1/public/amsfonts/cm/cmami10.pfb></usr/local/
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texlive/2020/texmf-dist/font
:info:build s/type1/public/amsfonts/cm/cmr12.pfb></usr/local/
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:info:build type1/public/amsfonts/cm/cmr17.pfb></usr/local/texlive/
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2020/texmf-dist/fonts/type1
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dist/fonts/type1/public/a
:info:build msfonts/cm/cmsy6.pfb></usr/local/texlive/2020/texmf-
dist/fonts/type1/public/ams
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:info:build s/cm/cmtt12.pfb></usr/local/texlive/2020/texmf-dist/
fonts/type1/public/amsfonts
:info:build /cm/cmtt8.pfb></usr/local/texlive/2020/texmf-dist/fonts/
type1/public/amsfonts/c
:info:build m/cmtt9.pfb></usr/local/texlive/2020/texmf-dist/fonts/
type1/public/amsfonts/lat
:info:build xfont/lcircle1.pfb></usr/local/texlive/2020/texmf-dist/
fonts/type1/public/cm-su
```

```
:info:build per/sfrm1000.pfb>
:info:build Output written on automultiplechoice.pdf (92 pages,
491768 bytes).
:info:build Transcript written on automultiplechoice.log.
:info:build makeindex -s gglo.ist -o automultiplechoice.gls
automultiplechoice.glo
:info:build This is makeindex, version 2.15 [TeX Live 2020]
(kpathsea + Thai support).
:info:build Scanning style file /usr/local/texlive/2020/texmf-dist/
makeindex/latex/gglo.ist.....done (14 attributes redefined,
3 ignored).
:info:build Scanning input file automultiplechoice.glo....done (2
entries accepted, 0 rejected).
:info:build Sorting entries....done (2 comparisons).
:info:build Generating output file automultiplechoice.gls....done
(11 lines written, 0 warnings).
:info:build Output written in automultiplechoice.gls.
:info:build Transcript written in automultiplechoice.ilg.
:info:build makeindex -s gind.ist -o automultiplechoice.ind
automultiplechoice.idx
:info:build This is makeindex, version 2.15 [TeX Live 2020]
(kpathsea + Thai support).
:info:build Scanning style file /usr/local/texlive/2020/texmf-dist/
makeindex/latex/gind.ist.....done (13 attributes redefined,
3 ignored).
:info:build Scanning input file automultiplechoice.idx.....done
(2635 entries accepted, 2 rejected).
:info:build Sorting entries.....done (33878
comparisons).
:info:build Generating output file automultiplechoice.ind.....done
(895 lines written, 0 warnings).
:info:build Output written in automultiplechoice.ind.
:info:build Transcript written in automultiplechoice.ilg.
:info:build pdflatex -halt-on-error -interaction=nonstopmode
automultiplechoice.dtx
:info:build This is pdfTeX, Version 3.14159265-2.6-1.40.21 (TeX Live
2020) (preloaded format=pdflatex)
:info:build restricted \write18 enabled.
:info:build entering extended mode
:info:build (./automultiplechoice.dtx
:info:build LaTeX2e <2020-02-02> patch level 5
:info:build L3 programming layer <2020-03-06>
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
docstrip.tex
:info:build Utility: `docstrip' 2.5g <2018/05/03>
:info:build English documentation <2018/05/03>
:info:build
*****
:info:build * This program converts documented macro-files into fast
*
:info:build * loadable files by stripping off (nearly) all comments!
*
:info:build
*****
```

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:info:build *****
:info:build * No Configuration file found, using default settings. *
:info:build *****
:info:build )
:info:build Generating file(s) ./automultiplechoice.sty
:info:build Processing file automultiplechoice.dtx (package) ->
automultiplechoice.sty
:info:build Lines processed: 5097
:info:build Comments removed: 2533
:info:build Comments passed: 1
:info:build Codelines passed: 2529
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
ltxdoc.cls
:info:build Document Class: ltxdoc 2019/09/16 v2.0y Standard LaTeX
documentation class
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
article.cls
:info:build Document Class: article 2019/12/20 v1.4l Standard LaTeX
document class
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
size10.clo))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
doc.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/tools/
multicol.sty)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
inputenc.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/
frontendlayer/tikz.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/
basiclayer/pgf.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/
utilities/pgfrcs.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfutil-common.te
:info:build x
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfutil-common-li
:info:build sts.tex))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfutil-latex.def
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/ms/
everyshi.sty))
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utilities/pgfrcs.code.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
pgf.revision.tex)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/
basiclayer/pgfcore.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
graphicx.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
keyval.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
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graphics.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
trig.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics-
cfg/graphics.cfg)
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def/pdftex.def))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/
systemlayer/pgfsys.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
systemlayer/pgfsys.code.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfkeys.code.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfkeysfiltered.c
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systemlayer/pgf.cfg)
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systemlayer/pgfsys-pdftex.d
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systemlayer/pgfsys-common-p
:info:build df.def))
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systemlayer/pgfsyssoftpath.
:info:build code.tex)
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systemlayer/pgfsysprotocol.
:info:build code.tex)) (/usr/local/texlive/2020/texmf-dist/tex/
latex/xcolor/xcolor.sty
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cfg/color.cfg))
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basiclayer/pgfcore.code.tex
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math/pgfmath.code.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
math/pgfmathcalc.code.tex
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math/pgfmathutil.code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
math/pgfmathparser.code.tex
:info:build )
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math/pgfmathfunctions.code.
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math/pgfmathfunctions.basic
:info:build .code.tex)
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math/pgfmathfunctions.trigo
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math/pgfmathfunctions.base.
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math/pgfmathfunctions.round
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math/pgfmathfunctions.misc.
:info:build code.tex)
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math/pgfmathfunctions.integ
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:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
math/pgfmathfloat.code.tex)
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math/pgfint.code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcorepoints.co
:info:build de.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcorepathconst
:info:build ruct.code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcorepathusage
:info:build .code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcorescopes.co
:info:build de.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcoregraphicst
:info:build ate.code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcoretransform
:info:build ations.code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcorequick.cod
:info:build e.tex)
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basiclayer/pgfcoreobjects.c
:info:build ode.tex)
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basiclayer/pgfcorepathproce
:info:build ssing.code.tex)
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basiclayer/pgfcorearrows.co
:info:build de.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
basiclayer/pgfcoreshade.cod
:info:build e.tex)
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:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/basiclayer/pgfcoreimage.cod
:info:build e.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/basiclayer/pgfcoreexternal.
:info:build code.tex))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/basiclayer/pgfcorelayers.co
:info:build de.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/basiclayer/pgfcoretranspare
:info:build ncy.code.tex)
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:info:build code.tex)
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:info:build tex)))
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:info:build e.tex)
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:info:build tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/compatibility/pgfcomp-version
:info:build -0-65.sty)
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:info:build -1-18.sty))
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:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/utilities/pgfkeys.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/utilities/pgfkeys.code.tex)
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/pgf/math/pgfmath.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/math/pgfmath.code.tex))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/utilities/pgffor.code.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/math/pgfmath.code.tex)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/frontendlayer/tikz/tikz.cod
:info:build e.tex
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:info:build dlrs.code.tex)
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:info:build e.tex)
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frontendlayer/tikz/librarie
:info:build s/tikzlibrarytopaths.code.tex))) (./
automultiplechoice.sty
:info:build AMC version: 2020/03/30 v1.4.0+git2020-03-30
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fancyhdr/
fancyhdr.sty)
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bophook.sty)
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xkeyval.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/xkeyval/
xkeyval.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/xkeyval/
xkvutils.tex)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
rotating.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
ifthen.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fancybox/
fancybox.sty
:info:build Style option: `fancybox' v1.4 <2010/05/15> (tvz)
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/
l3kernel/expl3.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/l3backend/
l3backend-pdfmode.def))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/environ/
environ.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/
trimspaces/trimspaces.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/etex-pkg/
etex.sty
:info:build Package etex Warning: Extended allocation already in
use.
:info:build (etex)                etex.sty code will not be used.
:info:build (etex)                To force etex package to load, add
:info:build (etex)                \RequirePackage{etex}
:info:build (etex)                at the start of the document.
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/
geometry/geometry.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/iftex/
ifvtex.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/iftex/
iftex.sty)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/tools/
verbatim.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp.sty
:info:build `Fixed Point Package', Version 0.8, April 2, 1995 (C)
Michael Mehlich
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/
defpattern.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
basic.sty)
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addons.sty)

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:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-  
snap.sty)  
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:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-  
trigo.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-  
pas.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-  
random.sty)  
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eqn.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-  
upn.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-  
eval.sty)  
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examplep.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/examplep/  
verbfwr.sty))  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/examplep/  
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ltxcmds.sty)  
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pdftexcmds/pdftexcmds.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
infwarerr/infwarerr.sty))  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
kvsetkeys/kvsetkeys.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
kvdefinekeys/kvdefinekeys.sty)  
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hycolor.sty)  
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letltxmacro/letltxmacro.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/auxhook/  
auxhook.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/kvoptions/  
kvoptions.sty)  
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pd1enc.def)  
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intcalc.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
etexcmds/etexcmds.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/url/  
url.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/bitset/  
bitset.sty
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:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
bigintcalc/bigintcalc.sty))  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
atbegshi/atbegshi.sty))  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hyperref/  
hpdftex.def  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/atveryend/  
atveryend.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/  
rerunfilecheck/rerunfilecheck.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
uniquecounter/uniquecounter.sty  
:info:build ))) (/usr/local/texlive/2020/texmf-dist/tex/generic/  
iftex/ifpdf.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pdfpages/  
pdfpages.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/tools/  
calc.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/eso-pic/  
eso-pic.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pdfpages/  
ppdftex.def))  
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isodate.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/substr/  
substr.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/isodate/  
english.idf  
:info:build Define commands for American date format  
:info:build ))  
:info:build Writing index file automultiplechoice.idx  
:info:build Writing glossary file automultiplechoice.glo  
:info:build (./automultiplechoice.aux) ABD: EveryShipout  
initializing macros  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/context/base/  
mkii/supp-pdf.mkii  
:info:build [Loading MPS to PDF converter (version 2006.09.02).]  
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/  
epstopdf-pkg/epstopdf-base.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/grfext/  
grfext.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/  
latexconfig/epstopdf-sys.cfg)  
:info:build *geometry* driver: auto-detecting  
:info:build *geometry* detected driver: pdftex  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hyperref/  
nameref.sty  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/refcount/  
refcount.sty)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/  
getttitlestring/getttitlestring.s  
:info:build ty)) (./automultiplechoice.out) (./  
automultiplechoice.out)  
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pdfscape/
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pdfscape.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
lscape.sty)
:info:build isodate: babel.sty, (n)german.sty have not been loaded
:info:build (./automultiplechoice.dtx
:info:build *****
:info:build * Character table correct *
:info:build *****
:info:build [1{/usr/local/texlive/2020/texmf-var/fonts/map/pdftex/
updmap/pdftex.map}]
:info:build [2] [3]
:info:build Overfull \hbox (0.6856pt too wide) in paragraph at lines
285--287
:info:build \OT1/cmr/m/n/10 A set of 30 stu-dents sheets can be pro-
duced from the fol-low-
:info:build ing L[[]T[[]X source named \OT1/cmtt/m/n/10 sample-
amc.tex\OT1/cmr/m/n/10 :
:info:build [4] [5] [6] [7] [8 <./sample-amc.pdf> <./sample-amc.pdf>
<./sample-amc.pdf> <./
:info:build sample-amc.pdf>] [9 <./sample-separate.pdf> <./sample-
separate.pdf> <./sample-s
:info:build eparate.pdf> <./sample-separate.pdf>] [10 <./sample-
plain.pdf> <./sample-plain.
:info:build pdf> <./sample-plain.pdf> <./sample-plain.pdf>]
:info:build Overfull \hbox (2.07802pt too wide) in paragraph at
lines 420--424
:info:build []\OT1/cmr/m/n/10 puts a let-ter (or a digit if []\OT1/
cmtt/m/n/10 digits \OT1/
:info:build cmr/m/n/10 op-tion is used) in-side the boxes, even if
[]\OT1/cmtt/m/n/10 separ
:info:build ateanswersheet
:info:build [11]
:info:build LaTeX Warning: Marginpar on page 12 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [12]
:info:build LaTeX Warning: Marginpar on page 13 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex)
:info:build LaTeX Warning: Marginpar on page 13 moved.
:info:build LaTeX Warning: Marginpar on page 13 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [13]
(./pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex)
:info:build Overfull \hbox (15.60435pt too wide) in paragraph at
lines 592--596
:info:build [][[]\OT1/cmr/m/n/10 As you have seen in these ex-am-
ples, the []\OT1/cmtt/m/n
:info:build /10 choices\OT1/cmr/m/n/10 -like en-vi-ron-ments con-
tain []\OT1/cmtt/m/n/10 \c
:info:build orrectchoice{\$OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
text\$OMS/cmsy/m/n/10 i$[[]\
:info:build OT1/cmtt/m/n/10 }
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build LaTeX Warning: Marginpar on page 14 moved.

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:info:build [14]
:info:build Overfull \hbox (3.33937pt too wide) in paragraph at
lines 621--633
:info:build \OT1/cmr/m/n/10 the group are in-ferred in the doc-u-
ment. The com-mand []\OT1/
:info:build cmtt/m/n/10 \insertgroupfrom[$\OMS/cmsy/m/n/10 h$[]\OT1/
cmr/m/it/10 n$\OMS/cmsy
:info:build /m/n/10 i$[]\OT1/cmtt/m/n/10 ]{$\OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 groupname
:info:build $\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/
10 h$[]\OT1/cmr/m/it/10
:info:build i$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build [15]
:info:build LaTeX Warning: Marginpar on page 16 moved.
:info:build LaTeX Warning: Marginpar on page 16 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) (./
pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex) [16] (./pexa-src.tex)
(./pexa-sam.tex)
:info:build (./pexa-src.tex)
:info:build LaTeX Warning: Marginpar on page 17 moved.
:info:build LaTeX Warning: Marginpar on page 17 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex ( FP-EVAL ( FP-UPN
( FP-RANDOM ( FP-DIV ) )
:info:build ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL ( FP-
UPN ( FP-RANDOM ( FP-DIV
:info:build ) ) ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL
( FP-UPN ( FP-ADD )
:info:build ( FP-CLIP ) ) ) ( FP-EVAL ( FP-UPN ( FP-ADD ) ( FP-SUB )
( FP-CLIP ) ) )
:info:build ( FP-EVAL ( FP-UPN ( FP-MUL ) ( FP-CLIP ) ) ) ( FP-EVAL
( FP-UPN ( FP-SUB )
:info:build ( FP-CLIP ) ) ) ) (./pexa-src.tex) [17] ( FP-EVAL ( FP-
UPN ( FP-RANDOM ( FP-DIV
:info:build ) ) ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL
( FP-UPN ( FP-RANDOM
:info:build ( FP-DIV ) ) ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) )
( FP-EVAL ( FP-UPN
:info:build ( FP-ADD ) ( FP-DIV ) ) ) ( FP-EVAL ( FP-UPN ( FP-RANDOM
( FP-DIV ) ) ( FP-MUL
:info:build ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL ( FP-UPN ( FP-
POW ) ) ) [18]
:info:build Overfull \hbox (17.51338pt too wide) in paragraph at
lines 964--967
:info:build []\OT1/cmr/m/n/10 if []\OT1/cmtt/m/n/10 true\OT1/cmr/m/
n/10 , the choice 0 is r
:info:build e-moved for all dig-its. May be use-ful when []\OT1/
cmtt/m/n/10 \AMCnumericChoi
:info:build ces

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:info:build Overfull \hbox (3.02141pt too wide) in paragraph at
lines 981--986
:info:build \OT1/cmr/m/n/10 command []\OT1/cmtt/m/n/10
\AMCtextVHead \OT1/cmr/m/n/10 that
:info:build is originally defined as []\OT1/cmtt/m/n/10
\def\AMCtextVHead#1{\emph{b#1}
:info:build }\OT1/cmr/m/n/10 .
:info:build Overfull \hbox (13.03964pt too wide) in paragraph at
lines 999--1002
:info:build []\OT1/cmr/m/n/10 sets the text for the period. Can
also be re-defined by []\
:info:build OT1/cmtt/m/n/10 \def\AMCdecimalPoint{\$ \OMS/cmsy/m/n/10
h$[]\OT1/cmr/m/it/10 tex
:info:build t\$ \OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/n/
10 ,
:info:build Overfull \hbox (18.67876pt too wide) in paragraph at
lines 1002--1005
:info:build []\OT1/cmr/m/n/10 sets the text before the exponent.
Can also be re-defined
:info:build by []\OT1/cmtt/m/n/10 \def\AMCexponent{\$ \OMS/cmsy/m/n/
10 h$[]\OT1/cmr/m/it/10
:info:build text\$ \OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/
n/10 ,
:info:build [19] [20]
:info:build Overfull \hbox (95.07495pt too wide) in paragraph at
lines 1133--1134
:info:build \OT1/cmr/m/n/10 Default values are []\OT1/cmtt/m/n/10
\AMCboxStyle{shape=squar
:info:build
e,size=2.5ex,down=.4ex,rule=.5pt,outsidesep=.1em,color=black}
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [21]
(./pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex) [22] [23] [24] [25]
:info:build Overfull \hbox (48.25345pt too wide) in paragraph at
lines 1380--1387
:info:build []\OT1/cmtt/m/n/10 \AMCidsPosition \OT1/cmr/m/n/10 com-
mand, in the form []\OT1
:info:build /cmtt/m/n/10 \AMCidsPosition{pos=\$ \OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 positio
:info:build n\$ \OMS/cmsy/m/n/10 i$[] []\OT1/cmtt/m/n/10 ,width=\$ \OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 width\$ \OMS/cmsy/m/n/10 i$[] []\OT1/cmtt/m/n/
10 ,height=\$ \OMS/cmsy/m/n/1
:info:build 0 h$[]\OT1/cmr/m/it/10 height\$ \OMS/cmsy/m/n/10 i$[] []
\OT1/cmtt/m/n/10 }\OT1/cmr
:info:build /m/n/10 ,
:info:build [26] [27] [28]
:info:build Overfull \hbox (100.40605pt too wide) in paragraph at
lines 1573--1573
:info:build [] [] \OT1/cmtt/m/n/9 \def\AMC@loc@message{Para o seu
exame, use preferencialm
:info:build ente documentos compilados do auto-multiple-choice.}
:info:build [29]
:info:build Overfull \hbox (5.38899pt too wide) in paragraph at

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lines 1658--1663
:info:build \OT1/cmr/m/n/10 Then, us-ing mod-ulo, a (nearly) uni-
form gen-er-a-tor on $\OMS
:info:build /cmsy/m/n/10 f\OT1/cmr/m/n/10 0\OML/cmm/m/it/10 ; [] ; n
\OMS/cmsy/m/n/10 ^^@ \
:info:build OT1/cmr/m/n/10 1\OMS/cmsy/m/n/10 g$ \OT1/cmr/m/n/10 is
built: com-mand []\OT1/c
:info:build mtt/m/n/10 \AMC@SRmax{$\OML/cmm/m/it/10 n$[]\OT1/cmtt/m/
n/10 }
:info:build [30] [31] [32]
:info:build Overfull \hbox (180.73012pt too wide) in paragraph at
lines 1814--1814
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMCdontScan}
{\ifAMC@calibration\immediate\wri
:info:build te\AMC@XYFILE{\string\dontscan{\the\AMCid@etud,
\the\AMCid@quest}}\fi}
:info:build Overfull \hbox (218.52968pt too wide) in paragraph at
lines 1814--1814
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMCdontAnnotate}
{\ifAMC@calibration\immediate
:info:build \write\AMC@XYFILE{\string\dontannotate{\the\AMCid@etud,
\the\AMCid@quest}}\fi}
:info:build [33]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
1871--1871
:info:build [][] \OT1/cmtt/m/n/9
\TextField[name={\the\AMCid@etud:namefield},width=.95\
:info:build linewidth,bordercolor=0 0 0]{}%
:info:build Overfull \hbox (10.32181pt too wide) in paragraph at
lines 1913--1920
:info:build []\OT1/cmr/m/n/10 These boxes can be drawn us-ing com-
mand []\OT1/cmtt/m/n/10 \
:info:build AMC@answerBox@{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
char$\OMS/cmsy/m/n/10 i$[
:info:build ]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/
10 answer$\OMS/cmsy/m/n
:info:build /10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/
cmr/m/it/10 trace$\OMS/cm
:info:build sy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 key$\OM
:info:build S/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/n/10 :
:info:build [34]
:info:build Overfull \hbox (14.53415pt too wide) in paragraph at
lines 1936--1937
:info:build [][]\OT1/cmtt/m/n/10 \AMC@answerBox@{K}{8}{1}{testb}
\OT1/cmr/m/n/10 pro-duces
:info:build [] with []\OT1/cmtt/m/n/10
\AMCboxStyle{shape=oval,color=red}
:info:build [35]
:info:build Overfull \hbox (57.88155pt too wide) in paragraph at
lines 2072--2072
:info:build [][] \OT1/cmtt/m/n/9 \useasboundingbox
(-0.5\AMC@boxedwidth-0.5\AMC@boxed
:info:build rule,0.5\AMC@boxedheight+0.5\AMC@boxedrule)

```

```

:info:build Overfull \hbox (24.80693pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9 rectangle
(0.5\AMC@boxedwidth+0.5\AMC@boxedrule,-0.5
:info:build \AMC@boxedheight-0.5\AMC@boxedrule);
:info:build Overfull \hbox (86.23122pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9
\draw[\AMC@boxcolor@,fill=\AMC@fillcolor@,line width
:info:build =\AMC@boxedrule,rounded corners=\AMC@oval@radius]
:info:build Overfull \hbox (24.80693pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9
(-0.5\AMC@boxedwidth,0.5\AMC@boxedheight) -- (0.5\
:info:build \AMC@boxedwidth,-0.5\AMC@boxedheight)
:info:build Overfull \hbox (29.53188pt too wide) in paragraph at
lines 2072--2072
:info:build [[]] \OT1/cmtt/m/n/9
(0.5\AMC@boxedwidth,0.5\AMC@boxedheight) -- (-0.5\
:info:build \AMC@boxedwidth,-0.5\AMC@boxedheight);
:info:build [36]
:info:build Overfull \hbox (16.32816pt too wide) in paragraph at
lines 2084--2088
:info:build []\OT1/cmr/m/n/10 To write these la-bels with an-other
font, size, or so, the u
:info:build ser can re-de-fine the []\OT1/cmtt/m/n/10
\AMCchoiceLabelFormat
:info:build [37] [38]
:info:build Overfull \hbox (105.131pt too wide) in paragraph at
lines 2154--2154
:info:build [[]]\OT1/cmtt/m/n/9
\AMCboxStyle{shape=square,size=2.5ex,down=.4ex,rule=.5pt,o
:info:build utsidesep=.1em,color=black,cross,crosschar,crossrule}
:info:build Overfull \hbox (10.99475pt too wide) in paragraph at
lines 2167--2169
:info:build []\OT1/cmr/m/n/10 Command []\OT1/cmtt/m/n/10
\AMC@formBox \OT1/cmr/m/n/10 sim-p
:info:build ly sets the first ar-gu-ment when empty be-fore call-ing
[]\OT1/cmtt/m/n/10 \AM
:info:build C@formBox@\OT1/cmr/m/n/10 .
:info:build [39]
:info:build Overfull \hbox (10.6321pt too wide) in paragraph at
lines 2241--2241
:info:build [[]] \OT1/cmtt/m/n/9 \protect\AMC@formBox{#1}{#2}
{1}{case:\AMCid@name:\th
:info:build e\AMCid@quest,\the\AMCrep@count}%
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 2241--2241
:info:build [[]] \OT1/cmtt/m/n/9 \protect\AMC@formBox{#1}
{#2}{1}{case:\AMCid@name:\
:info:build the\AMCid@quest,\the\AMCrep@count}%
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 2241--2241
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@formBox{#1}{#2}{1}

```



```

{casequestion:\AMCid@name:\
:info:build the\AMCid@quest,\the\AMCrep@count}%
:info:build [40]
:info:build Overfull \hbox (133.48067pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
{\AMCboxDimensions{shape=square,size=.32cm,down=0pt,rule=.
:info:build 2pt,cross=false}\AMCbin@sequence={}\
\AMCbin@number=#2\relax%
:info:build Overfull \hbox (29.53188pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
\ifodd\AMCbin@number\AMCbin@sequence=\expandafter{\expanda
:info:build fter\AMCbin@one\the\AMCbin@sequence}%
:info:build Overfull \hbox (468.95177pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
\ifnum\AMCbin@ndigits>#1\PackageError{automultiplechoice}{
:info:build Too low AMC@NCB value (got #1 but needs
\the\AMCbin@ndigits)}{Number of availab
:info:build le digits is #1, but needs \the\AMCbin@ndigits}\fi%
:info:build [41]
:info:build Overfull \hbox (17.79752pt too wide) in paragraph at
lines 2363--2372
:info:build []\OT1/cmr/m/n/10 Command []\OT1/cmtt/m/n/10
\nouveaugroupe{\$OMS/cmsy/m/n/10 h
:info:build []\OT1/cmr/m/it/10 group-name\$OMS/cmsy/m/n/10 i$[]
\OT1/cmtt/m/n/10 }{\$OMS/cm
:info:build sy/m/n/10 h$[]\OT1/cmr/m/it/10 n\$OMS/cmsy/m/n/10 i$[]
\OT1/cmtt/m/n/10 } \OT1/c
:info:build mr/m/n/10 cre-ates a new (empty) group with name \$OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 group-name\$OMS/cmsy/m/n/10 i$
:info:build Overfull \hbox (70.21959pt too wide) in paragraph at
lines 2363--2372
:info:build []\OT1/cmr/m/n/10 (ar-gu-ment \$OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 n\$OMS/cms
:info:build y/m/n/10 i$ []\OT1/cmr/m/n/10 is present only for com-
pat-i-bil-ity rea-sons an
:info:build d is ig-nored). Com-mand []\OT1/cmtt/m/n/10 \element{\$
OMS/cmsy/m/n/10 h$[]\OT1
:info:build /cmr/m/it/10 group-name\$OMS/cmsy/m/n/10 i$[]\OT1/cmtt/
m/n/10 }{\$OMS/cmsy/m/n/
:info:build 10 h$[]\OT1/cmr/m/it/10 text\$OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }
:info:build [42] [43]
:info:build Overfull \hbox (0.97137pt too wide) in paragraph at
lines 2498--2501
:info:build \OT1/cmr/m/n/10 The func-tion []\OT1/cmtt/m/n/10
\AMCgroup@pre{\$OMS/cmsy/m/n/1
:info:build 0 h$[]\OT1/cmr/m/it/10 mode\$OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }{\$OMS/cmsy/
:info:build m/n/10 h$[]\OT1/cmr/m/it/10 group-name\$OMS/cmsy/m/n/10
i$[]\OT1/cmtt/m/n/10 }{

```

```

:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/
10 i$[]\OT1/cmtt/m/n/10
:info:build }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 i$\OMS/cmsy/m/
n/10 i$[]\OT1/cmtt/m/n/1
:info:build 0 } \OT1/cmr/m/n/10 calls the right []\OT1/cmtt/m/n/10
\AMCgrouppre@\OT1/cmr/m/
:info:build n/10 xxx
:info:build Overfull \hbox (12.18217pt too wide) in paragraph at
lines 2508--2514
:info:build []\OT1/cmtt/m/n/10 \shufflegroupslicel{$\OMS/cmsy/m/n/10
h$[]\OT1/cmr/m/it/10 gr
:info:build oup-name$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 a$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$
\OMS/cmsy/m/n/10 h$[]\OT1/c
:info:build mr/m/it/10 b$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
\OT1/cmr/m/n/10 shuf-fles
:info:build el-e-ments $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 a$
\OMS/cmsy/m/n/10 i$ []\OT1/
:info:build cmr/m/n/10 to $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 b$
\OMS/cmsy/m/n/10 i$ []\O
:info:build T1/cmr/m/n/10 from group $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/
m/it/10 group-name$\OMS
:info:build /cmsy/m/n/10 i$[]\OT1/cmr/m/n/10 .
:info:build [44]
:info:build Overfull \hbox (103.23743pt too wide) in paragraph at
lines 2576--2585
:info:build \OT1/cmr/m/n/10 tional pa-ram-e-ter $\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 n$\O
:info:build MS/cmsy/m/n/10 i$ []\OT1/cmr/m/n/10 is not given, all
the ques-tions from group
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 from$\OMS/cmsy/
m/n/10 i$ []\OT1/cmr/m/n
:info:build /10 are copied. []\OT1/cmtt/m/n/10 \copygroupfrom[$\OMS/
cmsy/m/n/10 h$[]\OT1/cm
:info:build r/m/it/10 n$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$
\OMS/cmsy/m/n/10 h$[]\OT1/
:info:build cmr/m/it/10 from$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
{$\OMS/cmsy/m/n/10 h$[]
:info:build \OT1/cmr/m/it/10 to$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/
10 }{$\OMS/cmsy/m/n/10 h
:info:build $[]\OT1/cmr/m/it/10 i$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/
n/10 }
:info:build [45]
:info:build Overfull \hbox (53.1566pt too wide) in paragraph at
lines 2605--2605
:info:build [[]] \OT1/cmtt/m/n/9 \global\csname
#3@\romannumeral\AMCtok@k\endcsname=\cs
:info:build name #2@\romannumeral\AMCtok@ik\endcsname%
:info:build Overfull \hbox (16.93904pt too wide) in paragraph at
lines 2646--2648
:info:build []\OT1/cmr/m/n/10 After load-ing all an-swers, com-mands
[]\OT1/cmtt/m/n/10 \sh
:info:build uffle@it \OT1/cmr/m/n/10 will be used to shuf-fle them,

```

```

and []\OT1/cmtd/m/n/10
:info:build \AMCdump@reponses
:info:build [46]
:info:build Overfull \hbox (8.06714pt too wide) in paragraph at
lines 2673--2676
:info:build []\OT1/cmr/m/n/10 If $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/
it/10 mode$\OMS/cmsy/m/n/
:info:build 10 i$[]\OT1/cmr/m/n/10 =[]\OT1/cmtd/m/n/10 o\OT1/cmr/m/
n/10 , []\OT1/cmtd/m/n/1
:info:build 0 \AMCload@@reponse \OT1/cmr/m/n/10 is []\OT1/cmtd/m/n/
10 \AMCrien@deux \OT1/cm
:info:build r/m/n/10 (prints an-swer di-rectly) and []\OT1/cmtd/m/n/
10 \AMCrep@fini
:info:build [47]
:info:build Overfull \hbox (7.44232pt too wide) in paragraph at
lines 2751--2756
:info:build []\OT1/cmr/m/n/10 These are com-mands to man-age mem-ory
for sep-a-rate an-swer
:info:build sheet. []\OT1/cmtd/m/n/10 \AMC@mem@add@ifneeded{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 code$\OMS/cmsy/m/n/10 i$[]\OT1/cmtd/m/n/10 }
:info:build [48] [49] [50] [51] [52]
:info:build Overfull \hbox (388.6277pt too wide) in paragraph at
lines 3044--3044
:info:build [][] \OT1/cmtd/m/n/9 \draw (current page.east |-
here)+(-\AMC@mn@rightmar
:info:build gin-1in+\AMC@mn@sep,0pt)
node[anchor=text,align=left,text width=\AMC@mn@rightma
:info:build rgin+1in-\AMC@mn@sep]{\strut #1};%
:info:build Overfull \hbox (232.70451pt too wide) in paragraph at
lines 3044--3044
:info:build [][] \OT1/cmtd/m/n/9 \draw (current page.west |-
here)+(0cm,0pt) node[anc
:info:build hor=text,align=right,text width=\AMC@mn@leftmargin+1in-
\AMC@mn@sep]{\strut #1};
:info:build %
:info:build Overfull \hbox (171.28023pt too wide) in paragraph at
lines 3065--3065
:info:build [][]\OT1/cmtd/m/n/9 \newcommand{\AMC@sz@init@margins}
{\PackageWarning{automult
:info:build iplechoice}{Please run twice to get proper margin notes
position.}}
:info:build Overfull \hbox (15.35704pt too wide) in paragraph at
lines 3065--3065
:info:build [][]\OT1/cmtd/m/n/9
\newcommand{\AMC@sz@callout@margins}{\hspace{0pt}\AMCmargi
:info:build nNote{\AMCscoreZone{\AMC@sz@box}}}
:info:build [53]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
3148--3148
:info:build [][]\OT1/cmtd/m/n/9
\newcommand{\AMC@sza@callout@margin}{\hspace{0pt}\marginpa
:info:build r{\AMCscoreZone{\AMC@sza@box}}}
:info:build Overfull \hbox (176.00517pt too wide) in paragraph at

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lines 3148--3148
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMC@sza@init@margin}
{\PackageWarning{automul
:info:build tiplechoice}{Please run twice to get proper margin notes
position.}}
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 3148--3148
:info:build [[]\OT1/cmtt/m/n/9
\newcommand{\AMC@sza@callout@margin}{\hspace{0pt}\AMC@margin
:info:build inNote{\AMC@scoreZone{\AMC@sz@box}}
:info:build [54]
:info:build Overfull \hbox (67.33144pt too wide) in paragraph at
lines 3148--3148
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMC@noScoreZone}
{\AMC@setScoreZone{position=non
:info:build e}\AMC@setScoreZoneAnswerSheet{position=none}}
:info:build Overfull \hbox (15.35704pt too wide) in paragraph at
lines 3172--3172
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMC@numero}[1]
{\setcounter{AMC@questionaff}{#1}
:info:build \addtocounter{AMC@questionaff}{-1}}
:info:build Overfull \hbox (152.38045pt too wide) in paragraph at
lines 3172--3172
:info:build [[]\OT1/cmtt/m/n/9
\newcommand{\AMC@stepQuestion}{\ifAMC@questionNumber\@skip\hyp
:info:build erreftrue\refstepcounter{AMC@questionaff}
\@skip\hyperref{false}\fi}
:info:build Overfull \hbox (41.79668pt too wide) in paragraph at
lines 3176--3183
:info:build [[]\OT1/cmr/m/n/10 The command [[]\OT1/cmtt/m/n/10
\AMC@beforeQuestion \OT1/cmr/m
:info:build /n/10 opens a new question. The command [[]\OT1/cmtt/m/
n/10 \AMC@beginQuestion{
:info:build $\OMS@cmsy/m/n/10 h$ [[]\OT1/cmr/m/it/10 n$\OMS@cmsy/m/n/
10 i$ [[]\OT1/cmtt/m/n/10
:info:build }{\$ \OMS@cmsy/m/n/10 h$ [[]\OT1/cmr/m/it/10 sign$\OMS@cmsy/
m/n/10 i$ [[]\OT1/cmtt/m/
:info:build n/10 }
:info:build [55]
:info:build Overfull \hbox (176.00517pt too wide) in paragraph at
lines 3243--3243
:info:build [[] \OT1/cmtt/m/n/9
\AMC@beginQuestion{\ifAMC@affichekeys\ifAMC@ensemble\AMC@
:info:build qaff\ \fi\ifAMC@keyline\else{\texttt{#2}}
\fi\else\AMC@qaff\fi}{#1}%
:info:build Overfull \hbox (256.32924pt too wide) in paragraph at
lines 3243--3243
:info:build [[]\OT1/cmtt/m/n/9 {\ifAMC@qbloc\end{minipage}
\vspace{\AMC@interBquest}\else\v
:info:build space{\AMC@interIquest}\fi\AMC@message{FQ}
\AMC@mem@add@ifneeded{\AMC@formAfterQues
:info:build tion}}
:info:build Overfull \hbox (10.6321pt too wide) in paragraph at
lines 3258--3258

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:info:build [[]] \OT1/cmtt/m/n/9 \AMCif@env{question}
{\par\noindent{\AMC@loc@explain #1}}
:info:build {\AMC@error@explain}\vspace{1ex}%
:info:build [56]
:info:build Underfull \hbox (badness 1688) in paragraph at lines
3287--3294
:info:build \OT1/cmr/m/n/10 list of char-ac-ter pools to of-fer. The
char-ac-ters en-tered
:info:build Underfull \hbox (badness 3460) in paragraph at lines
3287--3294
:info:build \OT1/cmr/m/n/10 by the stu-dent will be avail-able
through the ques-tions
:info:build Underfull \hbox (badness 10000) in paragraph at lines
3297--3303
:info:build [[]]\OT1/cmtt/m/n/10 \AMCcodeGrid{code}
{ABCD,012345,012345,012345,012345}
:info:build Overfull \hbox (120.02121pt too wide) in paragraph at
lines 3318--3321
:info:build [[]\OT1/cmtt/m/n/10 \AMCcodeGrid[h]{code}
{ABCDEF,0123456789,0123456789}\OT1/cmr/
:info:build m/n/10 .
:info:build [57]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
3456--3456
:info:build [[]] \OT1/cmtt/m/n/9 \hbox{\AMC@keyBox@{#1}}{1}
{case : \AMCid@name : \the\AM
:info:build Cid@quest , \the\AMCrep@count}}
:info:build [58] [59]
:info:build Overfull \hbox (12.71014pt too wide) in paragraph at
lines 3494--3501
:info:build [[]\OT1/cmr/m/n/10 This com-mand uses the [[]\OT1/cmtt/m/
n/10 \AMCformatChoices{$
:info:build \OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 showcommand$\OMS/
cmsy/m/n/10 i$[]\OT1/cmt
:info:build t/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
hidecommand$\OMS/cmsy/m/n/10
:info:build i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/
it/10 arg1$\OMS/cmsy/m/
:info:build n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/
cmr/m/it/10 arg2$\OMS/cm
:info:build sy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [60] [61] [62]
:info:build Overfull \hbox (12.93408pt too wide) in paragraph at
lines 3648--3654
:info:build \OT1/cmr/m/n/10 nu-mer-i-cal value $\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 value
:info:build $\OMS/cmsy/m/n/10 i$ [[]\OT1/cmr/m/n/10 with op-tions
given as a comma sep-a-rat
:info:build ed list $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 opts$
\OMS/cmsy/m/n/10 i$[]\OT1/c
:info:build mr/m/n/10 . [[]\OT1/cmtt/m/n/10 \AMCnumericOpts{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr/m
:info:build /it/10 opts$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [63] [64] [65] [66] [67]

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```

:info:build Overfull \hbox (17.20001pt too wide) in paragraph at
lines 3932--3936
:info:build \OT1/cmr/m/n/10 Finally, []\OT1/cmtt/m/n/10
\amc_num_integer_boxes:NnnNN{\$OMS/
:info:build cmsy/m/n/10 h$\[]\OT1/cmr/m/it/10 correct digits\$OMS/
cmsy/m/n/10 i$\[]\OT1/cmtt/
:info:build m/n/10 }{\$OMS/cmsy/m/n/10 h$\[]\OT1/cmr/m/it/10 prefix$
\OMS/cmsy/m/n/10 i$\[]\OT
:info:build 1/cmtt/m/n/10 }{\$OMS/cmsy/m/n/10 h$\[]\OT1/cmr/m/it/10
decimals\$OMS/cmsy/m/n/1
:info:build 0 i$\[]\OT1/cmtt/m/n/10 }{\$OMS/cmsy/m/n/10 h$\[]\OT1/cmr/
m/it/10 sign bool\$OMS/
:info:build cmsy/m/n/10 i$\[]\OT1/cmtt/m/n/10 }{\$OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 sign$
:info:build \OMS/cmsy/m/n/10 i$\[]\OT1/cmtt/m/n/10 }
:info:build [68] [69]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4032--4032
:info:build [][] \OT1/cmtt/m/n/9 \message{^^J!
~AMCnumeric~Error:~scientific~notation~
:info:build can't~be~used~with~base!=10.^^J}
:info:build [70]
:info:build Overfull \hbox (194.90495pt too wide) in paragraph at
lines 4144--4144
:info:build [][] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.intX = intXX * \int_use:N\
:info:build amc_num_base_int ** ( intE -
(\int_use:N\amc_num_correct_expo_int) )^^J}
:info:build Overfull \hbox (152.38045pt too wide) in paragraph at
lines 4144--4144
:info:build [][] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.valueX = intXX * \int_use:
:info:build N\amc_num_base_int ** (intE -
\int_use:N\amc_num_decd_int)^^J}
:info:build [71]
:info:build Overfull \hbox (133.48067pt too wide) in paragraph at
lines 4144--4144
:info:build [][] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.valueX = intXX * \int_use:
:info:build N\amc_num_base_int ** (-
\int_use:N\amc_num_decd_int) ]^^J}
:info:build Overfull \hbox (128.75572pt too wide) in paragraph at
lines 4144--4144
:info:build [][] \OT1/cmtt/m/n/9
amcvdifference( \AMC@numeric@alsocorrect, valueX,
:info:build \int_use:N\amc_num_decd_int,
\int_use:N\amc_num_expo_int)
:info:build Overfull \hbox (147.6555pt too wide) in paragraph at
lines 4144--4144
:info:build [][] \OT1/cmtt/m/n/9
min( amcvdifference( \AMC@numeric@alsocorrect, valu
:info:build eX, \int_use:N\amc_num_decd_int,
\int_use:N\amc_num_expo_int),
:info:build [72] [73] [74] [75] [76] [77] [78]

```

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:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4635--4635
:info:build [[]\OT1/cmtt/m/n/9
\newcommand\AMCIDBoxesC{\AMCbin@begin{3}\AMC@binaryBoxes[
:info:build AMC@NCBcheck]{\the\AMCid@check}}
:info:build [79]
:info:build Overfull \hbox (72.05638pt too wide) in paragraph at
lines 4635--4635
:info:build [[]] \OT1/cmtt/m/n/9 \ifAMCids@top\vbox to
\AMCids@height{\texttt{+}t
:info:build he\AMCid@etud/\thepage/\the\AMCid@check+}}\fi%
:info:build [80] [81]
:info:build Overfull \hbox (70.24619pt too wide) in paragraph at
lines 4743--4747
:info:build []\OT1/cmr/m/n/10 Association be-tween sheets and stu-
dents can be made be-fore
:info:build the exam with the []\OT1/cmtt/m/n/10 \AMCassociation[$
\OMS/cmsy/m/n/10 h$[]\OT
:info:build 1/cmr/m/it/10 filename$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/
n/10 ]{$\OMS/cmsy/m/n/1
:info:build 0 h$[]\OT1/cmr/m/it/10 id$\OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }
:info:build [82] [83]
:info:build Overfull \hbox (629.5999pt too wide) in paragraph at
lines 4856--4856
:info:build [[]] \OT1/cmtt/m/n/9 Command \protect\explain\space
can only be used inside
:info:build \MessageBreak question like environments}{Something's
gone wrong.\MessageBreak
:info:build \space \space Try typing \space <return>\space to
proceed, ignoring \protect\ex
:info:build plain.
:info:build [84]
:info:build Overfull \hbox (10.99153pt too wide) in paragraph at
lines 4931--4931
:info:build []\OT1/cmtt/m/n/10 pdflatex
'\nonstopmode\def\SujetExterne{1}\def\NoWatermarkEx
:info:build terne{1}\input{mcq.tex}'
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 4964--4964
:info:build [[]]\OT1/cmtt/m/n/9
\AMC@calibrationtrue\AMC@correcfalse\AMC@correcheadfalse\A
:info:build MC@watermarkfalse\AMC@invisibletrue
:info:build [85]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4988--4988
:info:build [[]] \OT1/cmtt/m/n/9
\geometry{hmargin=3cm,headheight=2cm,headsep=.3cm,foot
:info:build skip=1cm,top=3.5cm,bottom=2.5cm}
:info:build [86] [87] [88] [89] [90] (./automultiplechoice.toc [91])
[92]
:info:build (./automultiplechoice.ind
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54

```

:info:build \OT1/cmr/m/n/9 879--882, 1156--1160,  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1199, 1201, 1203--  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1278, 1279, 1284--  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1289, 1294, 1296--  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1300, 1302, 1304--  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1575, 1578, 1583,  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1585, 1588, 1592--  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
28--54  
:info:build \OT1/cmr/m/n/9 1838, 1839, 1845--  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
56--62  
:info:build \OT1/cmr/m/n/9 2219, 2223, 2312--2315  
:info:build [93]  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
134--135  
:info:build \OT1/cmr/m/n/9 2019, 2064--2068, 2305  
:info:build Overfull \hbox (7.96086pt too wide) in paragraph at  
lines 138--140  
:info:build [][]\OT1/cmtt/m/n/9 \AMC@mem@addsingle@ifneeded  
:info:build Overfull \hbox (7.96086pt too wide) in paragraph at  
lines 176--177  
:info:build [][]\OT1/cmtt/m/n/9 \AMC@printformoutside@false  
:info:build Overfull \hbox (3.23592pt too wide) in paragraph at  
lines 177--178  
:info:build [][]\OT1/cmtt/m/n/9 \AMC@printformoutside@true  
:info:build Overfull \hbox (3.23592pt too wide) in paragraph at  
lines 178--179  
:info:build [][]\OT1/cmtt/m/n/9 \AMC@printkeyoutside@false  
:info:build [94]  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
258--261  
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:info:build [95]  
:info:build Overfull \hbox (26.86064pt too wide) in paragraph at  
lines 332--333  
:info:build [][]\OT1/cmtt/m/n/9 \AMCgrouppre@withoutreplacement  
:info:build Overfull \hbox (12.6858pt too wide) in paragraph at  
lines 333--334  
:info:build [][]\OT1/cmtt/m/n/9 \AMCgrouppre@withreplacement  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
397--399



:info:build \OT1/cmr/m/n/9 1533, 1549, 1563,  
:info:build [96]  
:info:build Overfull \hbox (7.96086pt too wide) in paragraph at  
lines 458--459  
:info:build []\OT1/cmtt/m/n/9 \AMCsetScoreZoneAnswerSheet  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
473--475  
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:info:build Underfull \hbox (badness 10000) in paragraph at lines  
518--520  
:info:build []\OT1/cmtt/m/n/9 choicescustom \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
525--527  
:info:build \OT1/cmr/m/n/9 1350, 1554, 1555,  
:info:build [97]  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
608--612  
:info:build \OT1/cmr/m/n/9 1848--1851, 1853, 1854  
:info:build [98]  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
812--813  
:info:build []\OT1/cmtt/m/n/9 questionouverte \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
822--823  
:info:build []\OT1/cmtt/m/n/9 reponseshoriz \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
824--825  
:info:build []\OT1/cmtt/m/n/9 reponsesperso \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build [99]  
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839--841  
:info:build []\OT1/cmtt/m/n/9 separateanswersheet \OT1/cmr/m/n/9  
(op-  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
841--842  
:info:build \OT1/cmr/m/n/9 1213, 1279, 1287--1289  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
891--892  
:info:build \OT1/cmr/m/n/9 2320--2326, 2328, 2330  
:info:build ) [100] (./automultiplechoice.aux) ) )  
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type1/public/amsfonts/latxf
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:info:build r/sfrm1000.pfb>
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534183 bytes).
:info:build Transcript written on automultiplechoice.log.
:info:build pdflatex -halt-on-error -interaction=nonstopmode
automultiplechoice.dtx
:info:build This is pdfTeX, Version 3.14159265-2.6-1.40.21 (TeX Live
2020) (preloaded format=pdflatex)
:info:build restricted \write18 enabled.
:info:build entering extended mode
```

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:info:build Utility: `docstrip' 2.5g <2018/05/03>
:info:build English documentation <2018/05/03>
:info:build
*****
:info:build * This program converts documented macro-files into fast
*
:info:build * loadable files by stripping off (nearly) all comments!
*
:info:build
*****
:info:build *****
:info:build * No Configuration file found, using default settings. *
:info:build *****
:info:build )
:info:build Generating file(s) ./automultiplechoice.sty
:info:build Processing file automultiplechoice.dtx (package) ->
automultiplechoice.sty
:info:build Lines processed: 5097
:info:build Comments removed: 2533
:info:build Comments passed: 1
:info:build Codelines passed: 2529
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documentation class
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article.cls
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document class
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:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfutil-common.te
:info:build x
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
utilities/pgfutil-common-li
:info:build sts.tex))
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basiclayer/pgfcorepathconst
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compatibility/pgfcomp-version
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utilities/pgfkeys.sty
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libraries/pgflibraryplothan
:info:build dlers.code.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
modules/pgfmodulematrix.cod
:info:build e.tex)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/pgf/
frontendlayer/tikz/librarie
:info:build s/tikzlibrarytopaths.code.tex))) (./
automultiplechoice.sty
:info:build AMC version: 2020/03/30 v1.4.0+git2020-03-30
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fancyhdr/
fancyhdr.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/bophook/
bophook.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/xkeyval/
xkeyval.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/xkeyval/
xkeyval.tex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/xkeyval/
xkvutils.tex)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
rotating.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/base/
ifthen.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fancybox/
fancybox.sty
:info:build Style option: `fancybox' v1.4 <2010/05/15> (tvz)
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/
l3kernel/expl3.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/l3backend/
l3backend-pdfmode.def))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/environ/
environ.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/
trimspaces/trimspaces.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/etex-pkg/
etex.sty
:info:build Package etex Warning: Extended allocation already in
use.
:info:build (etex)                etex.sty code will not be used.
:info:build (etex)                To force etex package to load, add
:info:build (etex)                \RequirePackage{etex}
:info:build (etex)                at the start of the document.
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/
geometry/geometry.sty

```

```
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/iftex/
ifvtex.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/iftex/
iftex.sty)))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/tools/
verbatim.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp.sty
:info:build `Fixed Point Package', Version 0.8, April 2, 1995 (C)
Michael Mehlich
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/
defpattern.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
basic.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
addons.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
snap.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
exp.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
trigo.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
pas.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
random.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
eqn.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
upn.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/fp/fp-
eval.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/examplep/
examplep.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/examplep/
verbfwr.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/examplep/
codep.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hyperref/
hyperref.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/ltxcmds/
ltxcmds.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/
pdftexcmds/pdftexcmds.sty
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
infwarerr/infwarerr.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
kvsetkeys/kvsetkeys.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
kvdefinekeys/kvdefinekeys.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
pdfescape/pdfescape.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hycolor/
hycolor.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/
```



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letltxmacro/letltxmacro.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/auxhook/
auxhook.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/kvoptions/
kvoptions.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hyperref/
pd1enc.def)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/intcalc/
intcalc.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
etexcmds/etexcmds.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/url/
url.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/bitset/
bitset.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
bigintcalc/bigintcalc.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
atbegshi/atbegshi.sty))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hyperref/
hpdftex.def)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/atveryend/
atveryend.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/
rerunfilecheck/rerunfilecheck.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
uniquecounter/uniquecounter.sty)
:info:build ))) (/usr/local/texlive/2020/texmf-dist/tex/generic/
iftex/ifpdf.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pdfpages/
pdfpages.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/tools/
calc.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/eso-pic/
eso-pic.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pdfpages/
pppdftex.def))
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/isodate/
isodate.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/substr/
substr.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/isodate/
english.idf)
:info:build Define commands for American date format
:info:build ))
:info:build Writing index file automultiplechoice.idx
:info:build Writing glossary file automultiplechoice.glo
:info:build (./automultiplechoice.aux) ABD: EveryShipout
initializing macros
:info:build (/usr/local/texlive/2020/texmf-dist/tex/context/base/
mkii/supp-pdf.mkii)
:info:build [Loading MPS to PDF converter (version 2006.09.02).]
:info:build ) (/usr/local/texlive/2020/texmf-dist/tex/latex/
epstopdf-pkg/epstopdf-base.sty)
```

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:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/grfext/
grfext.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/
latexconfig/epstopdf-sys.cfg))
:info:build *geometry* driver: auto-detecting
:info:build *geometry* detected driver: pdftex
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/hyperref/
nameref.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/refcount/
refcount.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/generic/
getttitlestring/getttitlestring.s
:info:build ty)) (./automultiplechoice.out) (./
automultiplechoice.out)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/pdfscape/
pdfscape.sty)
:info:build (/usr/local/texlive/2020/texmf-dist/tex/latex/graphics/
lscape.sty))
:info:build isodate: babel.sty, (n)german.sty have not been loaded
:info:build (./automultiplechoice.dtx
:info:build *****
:info:build * Character table correct *
:info:build *****
:info:build [1{/usr/local/texlive/2020/texmf-var/fonts/map/pdftex/
updmap/pdftex.map}]
:info:build [2] [3]
:info:build Overfull \hbox (0.6856pt too wide) in paragraph at lines
285--287
:info:build \OT1/cmr/m/n/10 A set of 30 stu-dents sheets can be pro-
duced from the fol-low-
:info:build ing L[]T[]X source named \OT1/cmtt/m/n/10 sample-
amc.tex\OT1/cmr/m/n/10 :
:info:build [4] [5] [6] [7] [8 <./sample-amc.pdf> <./sample-amc.pdf>
<./sample-amc.pdf> <./
:info:build sample-amc.pdf>] [9 <./sample-separate.pdf> <./sample-
separate.pdf> <./sample-s
:info:build eparate.pdf> <./sample-separate.pdf>] [10 <./sample-
plain.pdf> <./sample-plain.
:info:build pdf> <./sample-plain.pdf> <./sample-plain.pdf>]
:info:build Overfull \hbox (2.07802pt too wide) in paragraph at
lines 420--424
:info:build []\OT1/cmr/m/n/10 puts a let-ter (or a digit if []\OT1/
cmtt/m/n/10 digits \OT1/
:info:build cmr/m/n/10 op-tion is used) in-side the boxes, even if
[]\OT1/cmtt/m/n/10 separ
:info:build ateanswersheet
:info:build [11]
:info:build LaTeX Warning: Marginpar on page 12 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [12]
:info:build LaTeX Warning: Marginpar on page 13 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex)
:info:build LaTeX Warning: Marginpar on page 13 moved.
:info:build LaTeX Warning: Marginpar on page 13 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [13]

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(./pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex)
:info:build Overfull \hbox (15.60435pt too wide) in paragraph at
lines 592--596
:info:build []\OT1/cmr/m/n/10 As you have seen in these ex-am-
ples, the []\OT1/cmtt/m/n
:info:build /10 choices\OT1/cmr/m/n/10 -like en-vi-ron-ments con-
tain []\OT1/cmtt/m/n/10 \c
:info:build orrectchoice{\Oms/cmsy/m/n/10 h$\OT1/cmr/m/it/10
text$\Oms/cmsy/m/n/10 i$\
:info:build OT1/cmtt/m/n/10 }
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build LaTeX Warning: Marginpar on page 14 moved.
:info:build [14]
:info:build Overfull \hbox (3.33937pt too wide) in paragraph at
lines 621--633
:info:build \OT1/cmr/m/n/10 the group are in-ferred in the doc-u-
ment. The com-mand []\OT1/
:info:build cmtt/m/n/10 \insertgroupfrom[\Oms/cmsy/m/n/10 h$\OT1/
cmr/m/it/10 n$\Oms/cmsy
:info:build /m/n/10 i$\OT1/cmtt/m/n/10 ]{\Oms/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 groupname
:info:build $\Oms/cmsy/m/n/10 i$\OT1/cmtt/m/n/10 }{\Oms/cmsy/m/n/
10 h$\OT1/cmr/m/it/10
:info:build i$\Oms/cmsy/m/n/10 i$\OT1/cmtt/m/n/10 }
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build LaTeX Warning: Marginpar on page 15 moved.
:info:build [15]
:info:build LaTeX Warning: Marginpar on page 16 moved.
:info:build LaTeX Warning: Marginpar on page 16 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) (./
pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex) [16] (./pexa-src.tex)
(./pexa-sam.tex)
:info:build (./pexa-src.tex)
:info:build LaTeX Warning: Marginpar on page 17 moved.
:info:build LaTeX Warning: Marginpar on page 17 moved.
:info:build (./pexa-src.tex) (./pexa-sam.tex) ( FP-EVAL ( FP-UPN
( FP-RANDOM ( FP-DIV ) )
:info:build ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL ( FP-
UPN ( FP-RANDOM ( FP-DIV
:info:build ) ) ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL
( FP-UPN ( FP-ADD )
:info:build ( FP-CLIP ) ) ) ( FP-EVAL ( FP-UPN ( FP-ADD ) ( FP-SUB )
( FP-CLIP ) ) )
:info:build ( FP-EVAL ( FP-UPN ( FP-MUL ) ( FP-CLIP ) ) ) ( FP-EVAL
( FP-UPN ( FP-SUB )
:info:build ( FP-CLIP ) ) ) ) (./pexa-src.tex) [17] ( FP-EVAL ( FP-
UPN ( FP-RANDOM ( FP-DIV

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:info:build ) ) ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL
( FP-UPN ( FP-RANDOM
:info:build ( FP-DIV ) ) ( FP-MUL ) ( FP-ADD ) ( FP-TRUNC ) ) )
( FP-EVAL ( FP-UPN
:info:build ( FP-ADD ) ( FP-DIV ) ) ) ( FP-EVAL ( FP-UPN ( FP-RANDOM
( FP-DIV ) ) ( FP-MUL
:info:build ) ( FP-ADD ) ( FP-TRUNC ) ) ) ( FP-EVAL ( FP-UPN ( FP-
POW ) ) ) [18]
:info:build Overfull \hbox (17.51338pt too wide) in paragraph at
lines 964--967
:info:build []\OT1/cmr/m/n/10 if []\OT1/cmtt/m/n/10 true\OT1/cmr/m/
n/10 , the choice 0 is r
:info:build e-moved for all dig-its. May be use-ful when []\OT1/
cmtt/m/n/10 \AMCnumericChoi
:info:build ces
:info:build Overfull \hbox (3.02141pt too wide) in paragraph at
lines 981--986
:info:build \OT1/cmr/m/n/10 com-mand []\OT1/cmtt/m/n/10
\AMCnTextVHead \OT1/cmr/m/n/10 that
:info:build is orig-i-nally de-fined as []\OT1/cmtt/m/n/10
\def\AMCnTextVHead#1{\emph{b#1}
:info:build }\OT1/cmr/m/n/10 .
:info:build Overfull \hbox (13.03964pt too wide) in paragraph at
lines 999--1002
:info:build []\OT1/cmr/m/n/10 sets the text for the pe-riod. Can
also be re-de-fined by []\
:info:build OT1/cmtt/m/n/10 \def\AMCdecimalPoint{\$ \OMS/cmsy/m/n/10
h$[]\OT1/cmr/m/it/10 tex
:info:build t\$ \OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/n/
10 ,
:info:build Overfull \hbox (18.67876pt too wide) in paragraph at
lines 1002--1005
:info:build []\OT1/cmr/m/n/10 sets the text be-fore the ex-po-nent.
Can also be re-de-fined
:info:build by []\OT1/cmtt/m/n/10 \def\AMCexponent{\$ \OMS/cmsy/m/n/
10 h$[]\OT1/cmr/m/it/10
:info:build text\$ \OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/
n/10 ,
:info:build [19] [20]
:info:build Overfull \hbox (95.07495pt too wide) in paragraph at
lines 1133--1134
:info:build \OT1/cmr/m/n/10 Default val-ues are []\OT1/cmtt/m/n/10
\AMCboxStyle{shape=squar
:info:build
e,size=2.5ex,down=.4ex,rule=.5pt,outsidesep=.1em,color=black}
:info:build (./pexa-src.tex) (./pexa-sam.tex) (./pexa-src.tex) [21]
(./pexa-src.tex)
:info:build (./pexa-sam.tex) (./pexa-src.tex) [22] [23] [24] [25]
:info:build Overfull \hbox (48.25345pt too wide) in paragraph at
lines 1380--1387
:info:build []\OT1/cmtt/m/n/10 \AMCidsPosition \OT1/cmr/m/n/10 com-
mand, in the form []\OT1
:info:build /cmtt/m/n/10 \AMCidsPosition{pos=\$ \OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 positio

```

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:info:build n$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 ,width=$\OMS/
cmsy/m/n/10 h$\OT1/cmr
:info:build /m/it/10 width$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/
10 ,height=$\OMS/cmsy/m/n/1
:info:build 0 h$\OT1/cmr/m/it/10 height$\OMS/cmsy/m/n/10 i$[]\
\OT1/cmtt/m/n/10 }\OT1/cmr
:info:build /m/n/10 ,
:info:build [26] [27] [28]
:info:build Overfull \hbox (100.40605pt too wide) in paragraph at
lines 1573--1573
:info:build [] \OT1/cmtt/m/n/9 \def\AMC@loc@message{Para o seu
exame, use preferencialm
:info:build ente documentos compilados do auto-multiple-choice.}
:info:build [29]
:info:build Overfull \hbox (5.38899pt too wide) in paragraph at
lines 1658--1663
:info:build \OT1/cmr/m/n/10 Then, us-ing mod-ulo, a (nearly) uni-
form gen-er-a-tor on $\OMS
:info:build /cmsy/m/n/10 f\OT1/cmr/m/n/10 0\OML/cmm/m/it/10 ; [] ; n
\OMS/cmsy/m/n/10 ^^@ \
:info:build OT1/cmr/m/n/10 1\OMS/cmsy/m/n/10 g$ \OT1/cmr/m/n/10 is
built: com-mand []\OT1/c
:info:build mtt/m/n/10 \AMC@SRmax{$\OML/cmm/m/it/10 n$\OT1/cmtt/m/
n/10 }
:info:build [30] [31] [32]
:info:build Overfull \hbox (180.73012pt too wide) in paragraph at
lines 1814--1814
:info:build []\OT1/cmtt/m/n/9 \newcommand{\AMCdontScan}
{\ifAMC@calibration\immediate\wri
:info:build te\AMC@XYFILE{\string\dontscan{\the\AMCid@etud,
\the\AMCid@quest}}\fi}
:info:build Overfull \hbox (218.52968pt too wide) in paragraph at
lines 1814--1814
:info:build []\OT1/cmtt/m/n/9 \newcommand{\AMCdontAnnotate}
{\ifAMC@calibration\immediate
:info:build \write\AMC@XYFILE{\string\dontannotate{\the\AMCid@etud,
\the\AMCid@quest}}\fi}
:info:build [33]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
1871--1871
:info:build [] \OT1/cmtt/m/n/9
\TextField[name={\the\AMCid@etud:namefield},width=.95\
:info:build linewidth,bordercolor=0 0 0]{}%
:info:build Overfull \hbox (10.32181pt too wide) in paragraph at
lines 1913--1920
:info:build []\OT1/cmr/m/n/10 These boxes can be drawn us-ing com-
mand []\OT1/cmtt/m/n/10 \
:info:build AMC@answerBox@{$\OMS/cmsy/m/n/10 h$\OT1/cmr/m/it/10
char$\OMS/cmsy/m/n/10 i$[
:info:build ]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$\OT1/cmr/m/it/
10 answer$\OMS/cmsy/m/n
:info:build /10 i$\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$\OT1/
cmr/m/it/10 trace$\OMS/cm
:info:build sy/m/n/10 i$\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]

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\OT1/cmr/m/it/10 key$\OM
:info:build S/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }\OT1/cmr/m/n/10 :
:info:build [34]
:info:build Overfull \hbox (14.53415pt too wide) in paragraph at
lines 1936--1937
:info:build [[]\OT1/cmtt/m/n/10 \AMC@answerBox@{K}{8}{1}{testb}
\OT1/cmr/m/n/10 pro-duces
:info:build [] with []\OT1/cmtt/m/n/10
\AMC@boxedwidth-0.5\AMC@boxedheight+0.5\AMC@boxedrule)
:info:build [35]
:info:build Overfull \hbox (57.88155pt too wide) in paragraph at
lines 2072--2072
:info:build [[] \OT1/cmtt/m/n/9 \useasboundingbox
(-0.5\AMC@boxedwidth-0.5\AMC@boxedheight+0.5\AMC@boxedrule)
:info:build rule,0.5\AMC@boxedwidth+0.5\AMC@boxedrule)
:info:build Overfull \hbox (24.80693pt too wide) in paragraph at
lines 2072--2072
:info:build [[] \OT1/cmtt/m/n/9 rectangle
(0.5\AMC@boxedwidth+0.5\AMC@boxedrule,-0.5\AMC@boxedheight-0.5\AMC@boxedrule);
:info:build Overfull \hbox (86.23122pt too wide) in paragraph at
lines 2072--2072
:info:build [[] \OT1/cmtt/m/n/9
\draw[\AMC@boxcolor@,fill=\AMC@fillcolor@,line width
:info:build =\AMC@boxedrule,rounded corners=\AMC@oval@radius]
:info:build Overfull \hbox (24.80693pt too wide) in paragraph at
lines 2072--2072
:info:build [[] \OT1/cmtt/m/n/9
(-0.5\AMC@boxedwidth,0.5\AMC@boxedheight) -- (0.5\AMC@boxedwidth,-0.5\AMC@boxedheight)
:info:build Overfull \hbox (29.53188pt too wide) in paragraph at
lines 2072--2072
:info:build [[] \OT1/cmtt/m/n/9
(0.5\AMC@boxedwidth,0.5\AMC@boxedheight) -- (-0.5\AMC@boxedwidth,-0.5\AMC@boxedheight);
:info:build [36]
:info:build Overfull \hbox (16.32816pt too wide) in paragraph at
lines 2084--2088
:info:build []\OT1/cmr/m/n/10 To write these la-bels with an-other
font, size, or so, the u
:info:build ser can re-de-fine the []\OT1/cmtt/m/n/10
\AMC@choiceLabelFormat
:info:build [37] [38]
:info:build Overfull \hbox (105.131pt too wide) in paragraph at
lines 2154--2154
:info:build [[]\OT1/cmtt/m/n/9
\AMC@boxedwidth-0.5\AMC@boxedheight+0.5\AMC@boxedrule,
:info:build utsidesep=.1em,color=black,cross,crosschar,crossrule}
:info:build Overfull \hbox (10.99475pt too wide) in paragraph at
lines 2167--2169
:info:build []\OT1/cmr/m/n/10 Command []\OT1/cmtt/m/n/10
\AMC@formBox \OT1/cmr/m/n/10 sim-p
:info:build ly sets the first ar-gu-ment when empty be-fore call-ing
[]\OT1/cmtt/m/n/10 \AM

```

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:info:build C@formBox@\OT1/cmr/m/n/10 .
:info:build [39]
:info:build Overfull \hbox (10.6321pt too wide) in paragraph at
lines 2241--2241
:info:build [[] \OT1/cmtt/m/n/9 \protect\AMC@formBox{#1}{#2}
{1}{case:\AMCid@name:\th
:info:build e\AMCid@quest,\the\AMCrep@count}%
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 2241--2241
:info:build [[] \OT1/cmtt/m/n/9 \protect\AMC@formBox{#1}
{#2}{1}{case:\AMCid@name:\
:info:build the\AMCid@quest,\the\AMCrep@count}%
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 2241--2241
:info:build [[] \OT1/cmtt/m/n/9 \AMC@formBox{#1}{#2}{1}
{casequestion:\AMCid@name:\
:info:build the\AMCid@quest,\the\AMCrep@count}%
:info:build [40]
:info:build Overfull \hbox (133.48067pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
{\AMCboxDimensions{shape=square,size=.32cm,down=0pt,rule=.
:info:build 2pt,cross=false}\AMCbin@sequence={}
\AMCbin@number=#2\relax%
:info:build Overfull \hbox (29.53188pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
\ifodd\AMCbin@number\AMCbin@sequence=\expandafter{\expanda
:info:build fter\AMCbin@one\the\AMCbin@sequence}%
:info:build Overfull \hbox (468.95177pt too wide) in paragraph at
lines 2333--2333
:info:build [[]\OT1/cmtt/m/n/9
\ifnum\AMCbin@ndigits>#1\PackageError{automultiplechoice}{
:info:build Too low AMC@NCB value (got #1 but needs
\the\AMCbin@ndigits)}{Number of availab
:info:build le digits is #1, but needs \the\AMCbin@ndigits}\fi%
:info:build [41]
:info:build Overfull \hbox (17.79752pt too wide) in paragraph at
lines 2363--2372
:info:build []\OT1/cmr/m/n/10 Command []\OT1/cmtt/m/n/10
\nouveaugroupe{\OMS/cmsy/m/n/10 h
:info:build $\[]\OT1/cmr/m/it/10 group-name$\OMS/cmsy/m/n/10 i$[]
\OT1/cmtt/m/n/10 }{\OMS/cm
:info:build sy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/10 i$[]
\OT1/cmtt/m/n/10 } \OT1/c
:info:build mr/m/n/10 cre-ates a new (empty) group with name $\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 group-name$\OMS/cmsy/m/n/10 i$
:info:build Overfull \hbox (70.21959pt too wide) in paragraph at
lines 2363--2372
:info:build []\OT1/cmr/m/n/10 (ar-gu-ment $\OMS/cmsy/m/n/10 h$[]
\OT1/cmr/m/it/10 n$\OMS/cms
:info:build y/m/n/10 i$ []\OT1/cmr/m/n/10 is present only for com-
pat-i-bil-ity rea-sons an

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:info:build d is ignored). Command []\OT1/cmtt/m/n/10 \element{$
\OMS/cmsy/m/n/10 h$[]\OT1
:info:build /cmr/m/it/10 group-name$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/
m/n/10 }{$\OMS/cmsy/m/n/
:info:build 10 h$[]\OT1/cmr/m/it/10 text$\OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }
:info:build [42] [43]
:info:build Overfull \hbox (0.97137pt too wide) in paragraph at
lines 2498--2501
:info:build \OT1/cmr/m/n/10 The func-tion []\OT1/cmtt/m/n/10
\AMCgroup@pre{$\OMS/cmsy/m/n/1
:info:build 0 h$[]\OT1/cmr/m/it/10 mode$\OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }{$\OMS/cmsy/
:info:build m/n/10 h$[]\OT1/cmr/m/it/10 group-name$\OMS/cmsy/m/n/10
i$[]\OT1/cmtt/m/n/10 }{
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/
10 i$[]\OT1/cmtt/m/n/10
:info:build }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 i$\OMS/cmsy/m/
n/10 i$[]\OT1/cmtt/m/n/1
:info:build 0 } \OT1/cmr/m/n/10 calls the right []\OT1/cmtt/m/n/10
\AMCgroup@pre@\OT1/cmr/m/
:info:build n/10 xxx
:info:build Overfull \hbox (12.18217pt too wide) in paragraph at
lines 2508--2514
:info:build []\OT1/cmtt/m/n/10 \shufflegroupslice{$\OMS/cmsy/m/n/10
h$[]\OT1/cmr/m/it/10 gr
:info:build oup-name$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr
:info:build /m/it/10 a$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$
\OMS/cmsy/m/n/10 h$[]\OT1/c
:info:build mr/m/it/10 b$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
\OT1/cmr/m/n/10 shuf-fles
:info:build el-e-ments $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 a$
\OMS/cmsy/m/n/10 i$ []\OT1/
:info:build cmr/m/n/10 to $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 b$
\OMS/cmsy/m/n/10 i$ []\O
:info:build T1/cmr/m/n/10 from group $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/
m/it/10 group-name$\OMS
:info:build /cmsy/m/n/10 i$[]\OT1/cmr/m/n/10 .
:info:build [44]
:info:build Overfull \hbox (103.23743pt too wide) in paragraph at
lines 2576--2585
:info:build \OT1/cmr/m/n/10 tional pa-ram-e-ter $\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 n$\O
:info:build MS/cmsy/m/n/10 i$ []\OT1/cmr/m/n/10 is not given, all
the ques-tions from group
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 from$\OMS/cmsy/
m/n/10 i$ []\OT1/cmr/m/n
:info:build /10 are copied. []\OT1/cmtt/m/n/10 \copygroupfrom[$\OMS/
cmsy/m/n/10 h$[]\OT1/cm
:info:build r/m/it/10 n$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$
\OMS/cmsy/m/n/10 h$[]\OT1/
:info:build cmr/m/it/10 from$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
{$\OMS/cmsy/m/n/10 h$[]

```



```

:info:build \OT1/cmr/m/it/10 to$\OMS/cmsy/m/n/10 i$[\OT1/cmtt/m/n/
10 }{$\OMS/cmsy/m/n/10 h
:info:build $[\OT1/cmr/m/it/10 i$\OMS/cmsy/m/n/10 i$[\OT1/cmtt/m/
n/10 }
:info:build [45]
:info:build Overfull \hbox (53.1566pt too wide) in paragraph at
lines 2605--2605
:info:build [[] \OT1/cmtt/m/n/9 \global\csname
#3@\romannumeral\AMCtok@k\endcsname=\cs
:info:build name #2@\romannumeral\AMCtok@ik\endcsname%
:info:build Overfull \hbox (16.93904pt too wide) in paragraph at
lines 2646--2648
:info:build [\OT1/cmr/m/n/10 After load-ing all an-swears, com-mands
[\OT1/cmtt/m/n/10 \sh
:info:build uffle@it \OT1/cmr/m/n/10 will be used to shuf-ple them,
and [\OT1/cmtt/m/n/10
:info:build \AMCdump@reponses
:info:build [46]
:info:build Overfull \hbox (8.06714pt too wide) in paragraph at
lines 2673--2676
:info:build [\OT1/cmr/m/n/10 If $\OMS/cmsy/m/n/10 h$[\OT1/cmr/m/
it/10 mode$\OMS/cmsy/m/n/
:info:build 10 i$[\OT1/cmr/m/n/10 =[\OT1/cmtt/m/n/10 o\OT1/cmr/m/
n/10 , [\OT1/cmtt/m/n/1
:info:build 0 \AMCload@@reponse \OT1/cmr/m/n/10 is [\OT1/cmtt/m/n/
10 \AMCrien@deux \OT1/cm
:info:build r/m/n/10 (prints an-swer di-rectly) and [\OT1/cmtt/m/n/
10 \AMCrep@fini
:info:build [47]
:info:build Overfull \hbox (7.44232pt too wide) in paragraph at
lines 2751--2756
:info:build [\OT1/cmr/m/n/10 These are com-mands to man-age mem-ory
for sep-a-rate an-swer
:info:build sheet. [\OT1/cmtt/m/n/10 \AMC@mem@add@ifneeded{$\OMS/
cmsy/m/n/10 h$[\OT1/cmr
:info:build /m/it/10 code$\OMS/cmsy/m/n/10 i$[\OT1/cmtt/m/n/10 }
:info:build [48] [49] [50] [51] [52]
:info:build Overfull \hbox (388.6277pt too wide) in paragraph at
lines 3044--3044
:info:build [[] \OT1/cmtt/m/n/9 \draw (current page.east |-
here)+(-\AMC@mn@rightmar
:info:build gin-1in+\AMC@mn@sep,0pt)
node[anchor=text,align=left,text width=\AMC@mn@rightma
:info:build rgin+1in-\AMC@mn@sep]{\strut #1};%
:info:build Overfull \hbox (232.70451pt too wide) in paragraph at
lines 3044--3044
:info:build [[] \OT1/cmtt/m/n/9 \draw (current page.west |-
here)+(0cm,0pt) node[anc
:info:build hor=text,align=right,text width=\AMC@mn@leftmargin+1in-
\AMC@mn@sep]{\strut #1};
:info:build %
:info:build Overfull \hbox (171.28023pt too wide) in paragraph at
lines 3065--3065
:info:build [[]\OT1/cmtt/m/n/9 \newcommand{\AMC@sz@init@margins}

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{\PackageWarning{automult
:info:build iplechoice}{Please run twice to get proper margin notes
position.}}
:info:build Overfull \hbox (15.35704pt too wide) in paragraph at
lines 3065--3065
:info:build [][]\OT1/cmtt/m/n/9
\newcommand{\AMC@sz@callout@margin}{\hspace{0pt}\AMCmargi
:info:build nNote{\AMCscoreZone{\AMC@sz@box}}}
:info:build [53]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
3148--3148
:info:build [][]\OT1/cmtt/m/n/9
\newcommand{\AMC@sza@callout@margin}{\hspace{0pt}\marginpa
:info:build r{\AMCscoreZone{\AMC@sza@box}}}
:info:build Overfull \hbox (176.00517pt too wide) in paragraph at
lines 3148--3148
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMC@sza@init@margin}
{\PackageWarning{automul
:info:build tiplechoice}{Please run twice to get proper margin notes
position.}}
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at
lines 3148--3148
:info:build [][]\OT1/cmtt/m/n/9
\newcommand{\AMC@sza@callout@margin}{\hspace{0pt}\AMCmarg
:info:build inNote{\AMCscoreZone{\AMC@sz@box}}}
:info:build [54]
:info:build Overfull \hbox (67.33144pt too wide) in paragraph at
lines 3148--3148
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMCnoScoreZone}
{\AMCsetScoreZone{position=non
:info:build e}\AMCsetScoreZoneAnswerSheet{position=none}}
:info:build Overfull \hbox (15.35704pt too wide) in paragraph at
lines 3172--3172
:info:build [][]\OT1/cmtt/m/n/9 \newcommand{\AMCnumero}[1]
{\setcounter{AMCquestionaff}{#1}
:info:build \addtocounter{AMCquestionaff}{-1}}
:info:build Overfull \hbox (152.38045pt too wide) in paragraph at
lines 3172--3172
:info:build [][]\OT1/cmtt/m/n/9
\newcommand\AMC@stepQuestion{\ifAMCquestionNumber\@skiphyp
:info:build erreftrue\refstepcounter{AMCquestionaff}
\@skiphyperreffalse\fi}
:info:build Overfull \hbox (41.79668pt too wide) in paragraph at
lines 3176--3183
:info:build []\OT1/cmr/m/n/10 The com-mand []\OT1/cmtt/m/n/10
\AMCbeforeQuestion \OT1/cmr/m
:info:build /n/10 opens a new ques-tion. The com-mand []\OT1/cmtt/m/
n/10 \AMCbeginQuestion{
:info:build $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 n$\OMS/cmsy/m/n/
10 i$[]\OT1/cmtt/m/n/10
:info:build }{\$OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 sign$\OMS/cmsy/
m/n/10 i$[]\OT1/cmtt/m/
:info:build n/10 }
:info:build [55]

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:info:build Overfull \hbox (176.00517pt too wide) in paragraph at
lines 3243--3243
:info:build [[]] \OT1/cmtt/m/n/9
\AMCbeginQuestion{\ifAMC@affichekeys\ifAMC@ensemble\AMC@
:info:build qaff\ \fi\ifAMC@keyline\else[\texttt{#2}]
\fi\else\AMC@qaff\fi}{#1}%
:info:build Overfull \hbox (256.32924pt too wide) in paragraph at
lines 3243--3243
:info:build [[]]\OT1/cmtt/m/n/9 {\ifAMC@qbloc\end{minipage}
\vspace{\AMCinterBquest}\else\
:info:build space{\AMCinterIquest}\fi\AMCmessage{FQ}
\AMC@mem@add@ifneeded{\AMCformAfterQues
:info:build tion}}
:info:build Overfull \hbox (10.6321pt too wide) in paragraph at
lines 3258--3258
:info:build [[]] \OT1/cmtt/m/n/9 \AMCif@env{question}
{\par\noindent{\AMC@loc@explain #1}}
:info:build {\AMC@error@explain}\vspace{1ex}%
:info:build [56]
:info:build Underfull \hbox (badness 1688) in paragraph at lines
3287--3294
:info:build \OT1/cmr/m/n/10 list of char-ac-ter pools to of-fer. The
char-ac-ters en-tered
:info:build Underfull \hbox (badness 3460) in paragraph at lines
3287--3294
:info:build \OT1/cmr/m/n/10 by the stu-dent will be avail-able
through the ques-tions
:info:build Underfull \hbox (badness 10000) in paragraph at lines
3297--3303
:info:build [[]]\OT1/cmtt/m/n/10 \AMCcodeGrid{code}
{ABCD,012345,012345,012345,012345}
:info:build Overfull \hbox (120.02121pt too wide) in paragraph at
lines 3318--3321
:info:build [[]]\OT1/cmtt/m/n/10 \AMCcodeGrid[h]{code}
{ABCDE,0123456789,0123456789}\OT1/cmr/
:info:build m/n/10 .
:info:build [57]
:info:build Overfull \hbox (1.1822pt too wide) in paragraph at lines
3456--3456
:info:build [[]] \OT1/cmtt/m/n/9 \hbox{\AMC@keyBox@{#1}}{1}
{case : \AMCid@name : \the\AM
:info:build Cid@quest , \the\AMCrep@count}}
:info:build [58] [59]
:info:build Overfull \hbox (12.71014pt too wide) in paragraph at
lines 3494--3501
:info:build [[]]\OT1/cmr/m/n/10 This com-mand uses the [[]]\OT1/cmtt/m/
n/10 \AMCformatChoices{$
:info:build \OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 showcommand$\OMS/
cmsy/m/n/10 i$[]\OT1/cmt
:info:build t/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
hidecommand$\OMS/cmsy/m/n/10
:info:build i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/
it/10 arg1$\OMS/cmsy/m/
:info:build n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/

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cmr/m/it/10 arg2$\OMS/cm
:info:build sy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [60] [61] [62]
:info:build Overfull \hbox (12.93408pt too wide) in paragraph at
lines 3648--3654
:info:build \OT1/cmr/m/n/10 nu-mer-i-cal value $\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 value
:info:build $\OMS/cmsy/m/n/10 i$ []\OT1/cmr/m/n/10 with op-tions
given as a comma sep-a-rat
:info:build ed list $\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 opts$
\OMS/cmsy/m/n/10 i$[]\OT1/c
:info:build mr/m/n/10 . []\OT1/cmtt/m/n/10 \AMCnumericOpts{$\OMS/
cmsy/m/n/10 h$[]\OT1/cmr/m
:info:build /it/10 opts$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [63] [64] [65] [66] [67]
:info:build Overfull \hbox (17.20001pt too wide) in paragraph at
lines 3932--3936
:info:build \OT1/cmr/m/n/10 Finally, []\OT1/cmtt/m/n/10
\amc_num_integer_boxes:NnnNN{$\OMS/
:info:build cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 correct digits$\OMS/
cmsy/m/n/10 i$[]\OT1/cmtt/
:info:build m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10 prefix$
\OMS/cmsy/m/n/10 i$[]\OT
:info:build 1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/m/it/10
decimals$\OMS/cmsy/m/n/1
:info:build 0 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$[]\OT1/cmr/
m/it/10 sign bool$\OMS/
:info:build cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }{$\OMS/cmsy/m/n/10 h$
[]\OT1/cmr/m/it/10 sign$
:info:build \OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/n/10 }
:info:build [68] [69]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4032--4032
:info:build [[]] \OT1/cmtt/m/n/9 \message{^^J!
~AMCnumeric~Error:~scientific~notation~
:info:build can't~be~used~with~base!=10.^^J}
:info:build [70]
:info:build Overfull \hbox (194.90495pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.intX = intXX * \int_use:N\
:info:build amc_num_base_int ** ( intE -
(\int_use:N\amc_num_correct_expo_int) )^^J}
:info:build Overfull \hbox (152.38045pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.valueX = intXX * \int_use:
:info:build N\amc_num_base_int ** (intE -
\int_use:N\amc_num_decd_int)^^J}
:info:build [71]
:info:build Overfull \hbox (133.48067pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9 \AMC@amclog{AUTOQCM[B=
set.valueX = intXX * \int_use:

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:info:build N\amc_num_base_int ** (-
\int_use:N\amc_num_decd_int) ]^^J}
:info:build Overfull \hbox (128.75572pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9
amcvdifference( \AMC@numeric@alsocorrect, valueX,
:info:build \int_use:N\amc_num_decd_int,
\int_use:N\amc_num_expo_int)
:info:build Overfull \hbox (147.6555pt too wide) in paragraph at
lines 4144--4144
:info:build [[]] \OT1/cmtt/m/n/9
min( amcvdifference( \AMC@numeric@alsocorrect, valu
:info:build eX, \int_use:N\amc_num_decd_int,
\int_use:N\amc_num_expo_int),
:info:build [72] [73] [74] [75] [76] [77] [78]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4635--4635
:info:build [[]]\OT1/cmtt/m/n/9
\newcommand\AMCIDBoxesC{\AMCbin@begin{3}\AMC@binaryBoxes[\
:info:build AMC@NCBcheck]{\the\AMCid@check}}
:info:build [79]
:info:build Overfull \hbox (72.05638pt too wide) in paragraph at
lines 4635--4635
:info:build [[]] \OT1/cmtt/m/n/9 \ifAMCids@top\vbox to
\AMCids@height{\texttt{+}t
:info:build he\AMCid@etud/\thepage/\the\AMCid@check+}}\fi%
:info:build [80] [81]
:info:build Overfull \hbox (70.24619pt too wide) in paragraph at
lines 4743--4747
:info:build []\OT1/cmr/m/n/10 Association be-tween sheets and stu-
dents can be made be-fore
:info:build the exam with the []\OT1/cmtt/m/n/10 \AMCassociation[$
\OMS/cmsy/m/n/10 h$[]\OT
:info:build 1/cmr/m/it/10 filename$\OMS/cmsy/m/n/10 i$[]\OT1/cmtt/m/
n/10 ]{$\OMS/cmsy/m/n/1
:info:build 0 h$[]\OT1/cmr/m/it/10 id$\OMS/cmsy/m/n/10 i$[]\OT1/
cmtt/m/n/10 }
:info:build [82] [83]
:info:build Overfull \hbox (629.5999pt too wide) in paragraph at
lines 4856--4856
:info:build [[]] \OT1/cmtt/m/n/9 Command \protect\explain\space
can only be used inside
:info:build \MessageBreak question like environments}{Something's
gone wrong.\MessageBreak
:info:build \space \space Try typing \space <return>\space to
proceed, ignoring \protect\ex
:info:build plain.
:info:build [84]
:info:build Overfull \hbox (10.99153pt too wide) in paragraph at
lines 4931--4931
:info:build []\OT1/cmtt/m/n/10 pdflatex
'\nonstopmode\def\SujetExterne{1}\def\NoWatermarkEx
:info:build terne{1}\input{mcq.tex}'
:info:build Overfull \hbox (20.08199pt too wide) in paragraph at

```

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lines 4964--4964
:info:build [[]]\OT1/cmtt/m/n/9
\AMC@calibrationtrue\AMC@correcfalse\AMC@corretheadfalse\A
:info:build MC@watermarkfalse\AMC@invisibletrue
:info:build [85]
:info:build Overfull \hbox (5.90715pt too wide) in paragraph at
lines 4988--4988
:info:build [[]] \OT1/cmtt/m/n/9
\geometry{hmargin=3cm,headheight=2cm,headsep=.3cm,foot
:info:build skip=1cm,top=3.5cm,bottom=2.5cm}
:info:build [86] [87] [88] [89] [90] (./automultiplechoice.toc [91])
[92]
:info:build (./automultiplechoice.ind
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 879--882, 1156--1160,
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1199, 1201, 1203--
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1278, 1279, 1284--
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1289, 1294, 1296--
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1300, 1302, 1304--
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1575, 1578, 1583,
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1585, 1588, 1592--
:info:build Underfull \hbox (badness 10000) in paragraph at lines
28--54
:info:build \OT1/cmr/m/n/9 1838, 1839, 1845--
:info:build Underfull \hbox (badness 8170) in paragraph at lines
56--62
:info:build \OT1/cmr/m/n/9 2219, 2223, 2312--2315
:info:build [93]
:info:build Underfull \hbox (badness 8170) in paragraph at lines
134--135
:info:build \OT1/cmr/m/n/9 2019, 2064--2068, 2305
:info:build Overfull \hbox (7.96086pt too wide) in paragraph at
lines 138--140
:info:build [[]]\OT1/cmtt/m/n/9 \AMC@mem@addsingle@ifneeded
:info:build Overfull \hbox (7.96086pt too wide) in paragraph at
lines 176--177
:info:build [[]]\OT1/cmtt/m/n/9 \AMC@printformoutside@false
:info:build Overfull \hbox (3.23592pt too wide) in paragraph at
lines 177--178
:info:build [[]]\OT1/cmtt/m/n/9 \AMC@printformoutside@true
:info:build Overfull \hbox (3.23592pt too wide) in paragraph at
```

lines 178--179  
:info:build [][\OT1/cmtt/m/n/9 \AMC@printkeyoutside@false  
:info:build [94]  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
258--261  
:info:build \OT1/cmr/m/n/9 2317--2326, 2328, 2330  
:info:build [95]  
:info:build Overfull \hbox (26.86064pt too wide) in paragraph at  
lines 332--333  
:info:build [][\OT1/cmtt/m/n/9 \AMCgrouppre@withoutreplacement  
:info:build Overfull \hbox (12.6858pt too wide) in paragraph at  
lines 333--334  
:info:build [][\OT1/cmtt/m/n/9 \AMCgrouppre@withreplacement  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
397--399  
:info:build \OT1/cmr/m/n/9 1533, 1549, 1563,  
:info:build [96]  
:info:build Overfull \hbox (7.96086pt too wide) in paragraph at  
lines 458--459  
:info:build [][\OT1/cmtt/m/n/9 \AMCsetScoreZoneAnswerSheet  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
473--475  
:info:build \OT1/cmr/m/n/9 660, 662, 667--671,  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
518--520  
:info:build [][\OT1/cmtt/m/n/9 choicescustom \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
525--527  
:info:build \OT1/cmr/m/n/9 1350, 1554, 1555,  
:info:build [97]  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
608--612  
:info:build \OT1/cmr/m/n/9 1848--1851, 1853, 1854  
:info:build [98]  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
812--813  
:info:build [][\OT1/cmtt/m/n/9 questionouverte \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
822--823  
:info:build [][\OT1/cmtt/m/n/9 reponseshoriz \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
824--825  
:info:build [][\OT1/cmtt/m/n/9 reponsesperso \OT1/cmr/m/n/9 (en-vi-  
ron-  
:info:build [99]  
:info:build Underfull \hbox (badness 10000) in paragraph at lines  
839--841  
:info:build [][\OT1/cmtt/m/n/9 separateanswersheet \OT1/cmr/m/n/9  
(op-  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
841--842

:info:build \OT1/cmr/m/n/9 1213, 1279, 1287--1289  
:info:build Underfull \hbox (badness 8170) in paragraph at lines  
891--892  
:info:build \OT1/cmr/m/n/9 2320--2326, 2328, 2330  
:info:build ) [100] (./automultiplechoice.aux) ) )  
:info:build (see the transcript file for additional information){/  
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type1/public/amsfonts/c  
:info:build m/cmtt8.pfb></usr/local/texlive/2020/texmf-dist/fonts/



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:info:build cmtt9.pfb></usr/local/texlive/2020/texmf-dist/fonts/
type1/public/amsfonts/latxf
:info:build ont/lcircle1.pfb></usr/local/texlive/2020/texmf-dist/
fonts/type1/public/cm-supe
:info:build r/sfrm1000.pfb>
:info:build Output written on automultiplechoice.pdf (100 pages,
534183 bytes).
:info:build Transcript written on automultiplechoice.log.
:info:build /opt/local/bin/gmake postclean
:info:build gmake[3]: Entering directory '/opt/local/var/macports/
build/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
work/auto-multiple-choice-fd2136db5241e33dec5d920535d23000525b6b6d-
fd2136db5241e33dec5d920535d23000525b6b6d/doc/sty'
:info:build rm -f pexa-*
:info:build rm -f *.amc *.aux *.dvi *.glo *.gls *.idx *.ilg *.ind
*.log *.out *.toc *.xy *.xy1 *.xy2 *.xy3
:info:build gmake[3]: Leaving directory '/opt/local/var/macports/
build/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
work/auto-multiple-choice-fd2136db5241e33dec5d920535d23000525b6b6d-
fd2136db5241e33dec5d920535d23000525b6b6d/doc/sty'
:info:build gmake[2]: Leaving directory '/opt/local/var/macports/
build/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
work/auto-multiple-choice-fd2136db5241e33dec5d920535d23000525b6b6d-
fd2136db5241e33dec5d920535d23000525b6b6d/doc/sty'
:info:build gmake[1]: Leaving directory '/opt/local/var/macports/
build/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
work/auto-multiple-choice-fd2136db5241e33dec5d920535d23000525b6b6d-
fd2136db5241e33dec5d920535d23000525b6b6d'
:info:build chmod a+x auto-multiple-choice
:info:build chmod: Unable to change file mode on auto-multiple-
choice: Operation not permitted
:info:build gmake: *** [Makefile:120: all] Error 1
:info:build gmake: Leaving directory '/opt/local/var/macports/build/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
work/auto-multiple-choice-fd2136db5241e33dec5d920535d23000525b6b6d-
fd2136db5241e33dec5d920535d23000525b6b6d'
:info:build Command failed: cd "/opt/local/var/macports/build/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
work/auto-multiple-choice-fd2136db5241e33dec5d920535d23000525b6b6d-
fd2136db5241e33dec5d920535d23000525b6b6d" && /opt/local/bin/gmake
-j4 -w all
:info:build Exit code: 2
:error:build Failed to build auto-multiple-choice-devel: command
```

```
execution failed
:debug:build Error code: CHILDSTATUS 7597 2
:debug:build Backtrace: command execution failed
:debug:build     while executing
:debug:build "system {*}$notty {*}$nice $fullcmdstring"
:debug:build     invoked from within
:debug:build "command_exec build"
:debug:build     (procedure "portbuild::build_main" line 8)
:debug:build     invoked from within
:debug:build "$procedure $targetname"
:error:build See /opt/local/var/macports/logs/
_opt_local_var_macports_sources_rsync.macports.org_macports_release_
tarballs_ports_x11_auto-multiple-choice/auto-multiple-choice-devel/
main.log for details.
```