

mathtools amsfonts mathrsfs
 [final,tracking=true,kerning=true,spacing=true,factor=1100,stretch=10,shrink=10,expansion]microtype
 tcolorbox array colortbl
 microtype booktabs,tabularx,rotating mdframed multicol lettrine xspace lipsum leading 13pt
 [brazilian,hyperpageref]backref [alf]abntex2cite
 Citado na(s) pgina(s): *[4] 1 Nenhuma citao no texto.
 1.3em 0.2em 1.0
 graphicx Pictures/WFav/
 lipsum
 [edges]forest shadows.blur
 tikz
 enumitem nolistsep
 booktabs
 ocreRGB150,52,140 skins
 geometry
 paper=a4paper, top=2cm, bottom=2cm, left=2.3cm, right=2.3cm, headheight=3pt, footskip=1.5cm,
 headsep=1cm,
 lmodern
 cmss
 indentfirst
 [brazilian,hyperpageref]backref [alf]abntex2cite abntex2abrev
 Citado na(s) pgina(s): *[4] 1 Nenhuma citao no texto.
 calc
 makeidx
 titletoc
 0cm
 lchapter[0em] 15pt ocre[]1.25cmocre ocre * [.5pc].
 lchapter[0em] 15pt ocre[]15cmocre ocre * [.5pc].
 lsection[0em] []1.25cm
 lsubsection[.5em]
 fancyhdr
 fancy
 [1] . 1 [1]2pt1
 [LE,RO] [LO] [RE] [C]
 0.8pt
 plain0pt

 * empty
 amsmath,amsfonts,amssymb,amsthm
 [2]]1; 2[d[2][1; 2]notationNotation[chapter]
 ocrenumbox0pt0pt**ocre** 0.25emocre1ifnotempty1upn20note fontblack --- 3.
 blacknumex5pt5pt 0.25em1ifnotempty1upn20note font --- 3.
 blacknumbox 0pt0pt 0.25em1ifnotempty1upn20note font --- 3.
 ocrenum5pt5pt**ocre** 0.25emocre1ifnotempty1upn20note fontblack --- 3.
 dummy dummysection ocrenumbox theoremeT[dummy]Theorem problemProblem[chapter] exerciseTEx-
 ercise[chapter] blacknumex exampleTExample[chapter] blacknumbox vocabularyVocabulary[chapter] defini-
 tionTDefinition[section] corollaryT[dummy]Corollary ocrenum proposition[dummy]Proposition
 [skipabove=7pt, skipbelow=7pt, backgroundcolor=black!5, linecolor=ocre, innerleftmargin=5pt, innerright-
 margin=5pt, innertopmargin=5pt, leftmargin=0cm, rightmargin=0cm, innerbottommargin=5pt]tBox
 [skipabove=7pt, skipbelow=7pt, rightline=false, leftline=true, topline=false, bottomline=false, back-
 groundcolor=ocre!10, linecolor=ocre, innerleftmargin=5pt, innerrightmargin=5pt, innertopmargin=5pt, in-
 nerbottommargin=5pt, leftmargin=0cm, rightmargin=0cm, linewidth=4pt]eBox

```

[skipabove=7pt, skipbelow=7pt, rightline=false, leftline=true, topline=false, bottomline=false, line-
color=ocre, innerleftmargin=5pt, innerrightmargin=5pt, innertopmargin=0pt, leftmargin=0cm, rightmar-
gin=0cm, linewidth=4pt, innerbottommargin=0pt]dBox
[skipabove=7pt, skipbelow=7pt, rightline=false, leftline=true, topline=false, bottomline=false, line-
color=gray, backgroundcolor=black!5, innerleftmargin=5pt, innerrightmargin=5pt, innertopmargin=5pt, left-
margin=0cm, rightmargin=0cm, linewidth=4pt, innerbottommargin=5pt]cBox
theoremTBoxtheoremT

```