Command Line: bibtex.exe "cor_2_bijections"
Startup Folder: D:\Ecole\Maths 2021-2022\Interros de cours\Corrections

This is BibTeX, Version 0.99d (MiKTeX 21.6)
The top-level auxiliary file: cor_2_bijections.aux
I found no \citation commands---while reading file cor_2_bijections.aux
I found no \bibdata command---while reading file cor_2_bijections.aux
I found no \bibstyle command---while reading file cor_2_bijections.aux
(There were 3 error messages)

Command Line: pdflatex.exe --interaction=errorstopmode --synctex=-1 "cor_2_bijections.tex"
Startup Folder: D:\Ecole\Maths 2021-2022\Interros de cours\Corrections

This is pdfTeX, Version 3.141592653-2.6-1.40.22 (MiKTeX 21.6)
entering extended mode
(cor_2_bijections.tex
LaTeX2e <2021-06-01>
L3 programming layer <2021-06-01>
(C:\Users\mpulk\AppData\Local\Programs\MiKTeX\tex/latex/base\article.cls
Document Class: article 2021/02/12 v1.4n Standard LaTeX document class
(C:\Users\mpulk\AppData\Local\Programs\MiKTeX\tex/latex/base\size11.clo))
(C:\Users\mpulk\AppData\Local\Programs\MiKTeX\tex/generic/babel\babel.sty
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* Local config file bblopts.cfg used
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For additional information on amsmath, use the `?' option.
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tex.def) (cor_2_bijections.aux)
(C:\Users\mpulk\AppData\Local\Programs\MiKTeX\tex/context/base/mkii\supp-pdf.mk
ii
[Loading MPS to PDF converter (version 2006.09.02).]
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ase.sty
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fg)) (C:\Users\mpulk\AppData\Local\Programs\MiKTeX\tex/latex/amsfonts\umsa.fd)
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(fig_cos.tkz) [1{C:/Users/mpulk/AppData/Local/MiKTeX/pdftex/config/pdftex.map}]
 (reciproque.tkz

```
! Missing number, treated as zero.
<to be read again>
                   {
l.11 \pgfsetlinewidth{0,4pt}
                         %
? r
OK, entering \nonstopmode...
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.11 \pgfsetlinewidth{0,4pt}
                         %
! Missing number, treated as zero.
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Missing number, treated as zero.
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Missing number, treated as zero.
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Missing number, treated as zero.
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                               %
```

```
! Missing number, treated as zero.
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Missing number, treated as zero.
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Missing number, treated as zero.
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Missing number, treated as zero.
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.13 \pgfxyline(-5,01,0)(4,9896,0)
                                %
! Missing number, treated as zero.
<to be read again>
                   {
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                      %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                      %
! Missing number, treated as zero.
<to be read again>
```

```
                \global
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                    %
! Illegal unit of measure (pt inserted).
<to be read again>
                \global
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                    %
! Missing number, treated as zero.
<to be read again>
                {
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                    %
! Illegal unit of measure (pt inserted).
<to be read again>
                {
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                    %
! Missing number, treated as zero.
<to be read again>
                \global
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                    %
! Illegal unit of measure (pt inserted).
<to be read again>
                \global
l.15 \pgfpathmoveto{\pgfxy(4,8386,0,1143)}
                                    %

! Package PGF Math Error: Digit `9' invalid for base 8 (in '0029,0').

See the PGF Math package documentation for explanation.
Type  H <return>  for immediate help.
 ...

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                          %
! Undefined control sequence.
<argument> \pgfmath@base@temp

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                          %
! Missing number, treated as zero.
<to be read again>
                <
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                          %

! Undefined control sequence.
 ...t process numbers in base `\pgfmath@base@temp
                                          '.\pgfutil@ifundefined {pg...
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
```

```
                                        %
! Package PGF Math Error: Cannot process numbers in base `'. (in '0029,0').

See the PGF Math package documentation for explanation.
Type  H <return>  for immediate help.
 ...

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Undefined control sequence.
\pgfmath@base ->\pgfmath@base@temp

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Missing number, treated as zero.
<to be read again>
                   \relax
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Undefined control sequence.
\pgfmath@base ->\pgfmath@base@temp

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Missing number, treated as zero.
<to be read again>
                   \relax
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Arithmetic overflow.
<to be read again>
                   \relax
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Undefined control sequence.
\pgfmath@base ->\pgfmath@base@temp

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Missing number, treated as zero.
<to be read again>
                   \relax
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %

! Undefined control sequence.
\pgfmath@base ->\pgfmath@base@temp

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                        %
! Package PGF Math Error: Digit `5' invalid for base  (in '0029,0').
```

```
See the PGF Math package documentation for explanation.
Type  H <return>  for immediate help.
 ...

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Argument of \pgfmath@checknumber@ has an extra }.
<inserted text>
                \par
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
Runaway argument?
\pgfmath@checkbase {\fi }\def \pgfmath@base {\fi }\def \pgfmath@base@macro \ETC
.
! Paragraph ended before \pgfmath@checknumber@ was complete.
<to be read again>
                   \par
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Extra }, or forgotten \endgroup.
<recently read> }

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   {
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   \global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   {
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
```

l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Missing number, treated as zero.
<to be read again>
\global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Missing number, treated as zero.
<to be read again>
{
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Missing number, treated as zero.
<to be read again>
\global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Missing number, treated as zero.
<to be read again>
{
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Missing number, treated as zero.
<to be read again>
\global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.16 ...0571)}{\pgfxy(4,9823,0)}{\pgfxy(5,0029,0)}
%

```
! Missing number, treated as zero.
<to be read again>
                   {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                   {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                   {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
```

```
                \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Illegal unit of measure (pt inserted).
<to be read again>
                \global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
                                                  %
! Missing number, treated as zero.
<to be read again>
                {
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
```

%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
%
! Missing number, treated as zero.
<to be read again>
\global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.17 ...y(4,8386,-0,0571)}{\pgfxy(4,8386,-0,1143)}
%
! Missing number, treated as zero.
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).

<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
{
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
\global
l.20 \pgfxyline(-5,-0,1)(-5,0,1)
%
! Missing number, treated as zero.
<to be read again>
{
l.21 \pgfxyline(-4,-0,1)(-4,0,1)
%
! Illegal unit of measure (pt inserted).
<to be read again>
{

l.21 \pgfxyline(-4,-0,1)(-4,0,1)
%
(That makes 100 errors; please try again.)
! ==> Fatal error occurred, no output PDF file produced!
Transcript written on cor_2_bijections.log.

PDFTeXify Compilation Report (Pages: 0)

Errors: 101 Warnings: 0 Bad Boxes: 0
