

TMA template file

Firstname lastname **OU ID**

February 25, 2019

Contents

0.1	Drawing things	1
0.2	Unit x	3
0.2.1	Stratagy - details	3
0.2.2	Activity - details	3

Source code here

Strikethrough text

~~Some overstruck text~~

$$\frac{\cancel{3}.4^{n+1}}{\cancel{3}}$$

0.1 Drawing things

Draw a plain line

See fig:1



Figure 1: Example line drawing

To draw a rectangle state the size x,y as shown in fig:2

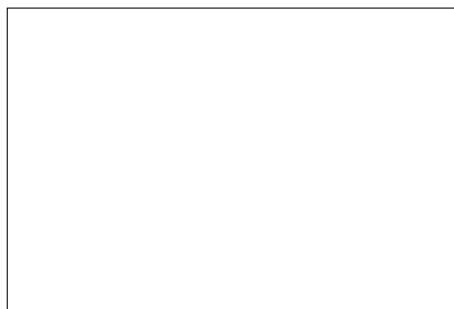


Figure 2: Example rectangle drawing

To draw a parabola, state the co-ordinates as found in fig:3

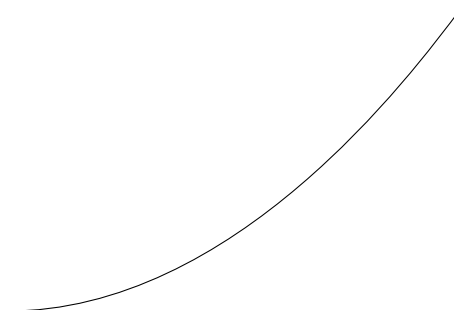


Figure 3: Example parabola drawing

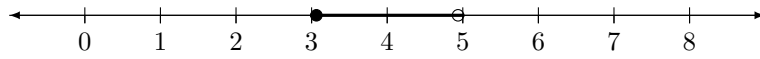


Figure 4: example inequality

An example of an inequality may be found in fig:4

An example of simple factor tree can be seen on the pages below in fig:5

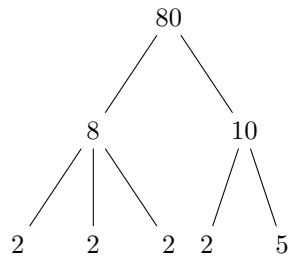


Figure 5: Simple tree

An example of an elaborated factor tree can be seen below in fig:6

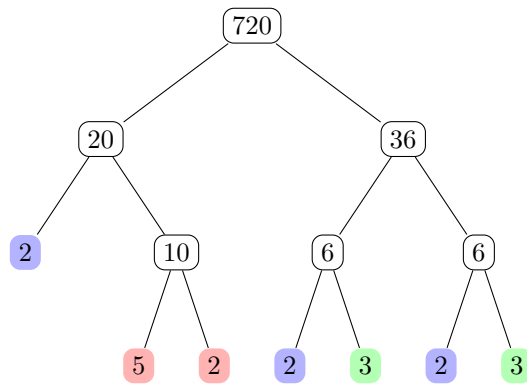


Figure 6: Elaborated tree

0.2 Unit x

0.2.1 Stratagy - details

0.2.2 Activity - details

(a) - question details

- i specifics about the question
- ii specifics about the question
- iii specifics about the question