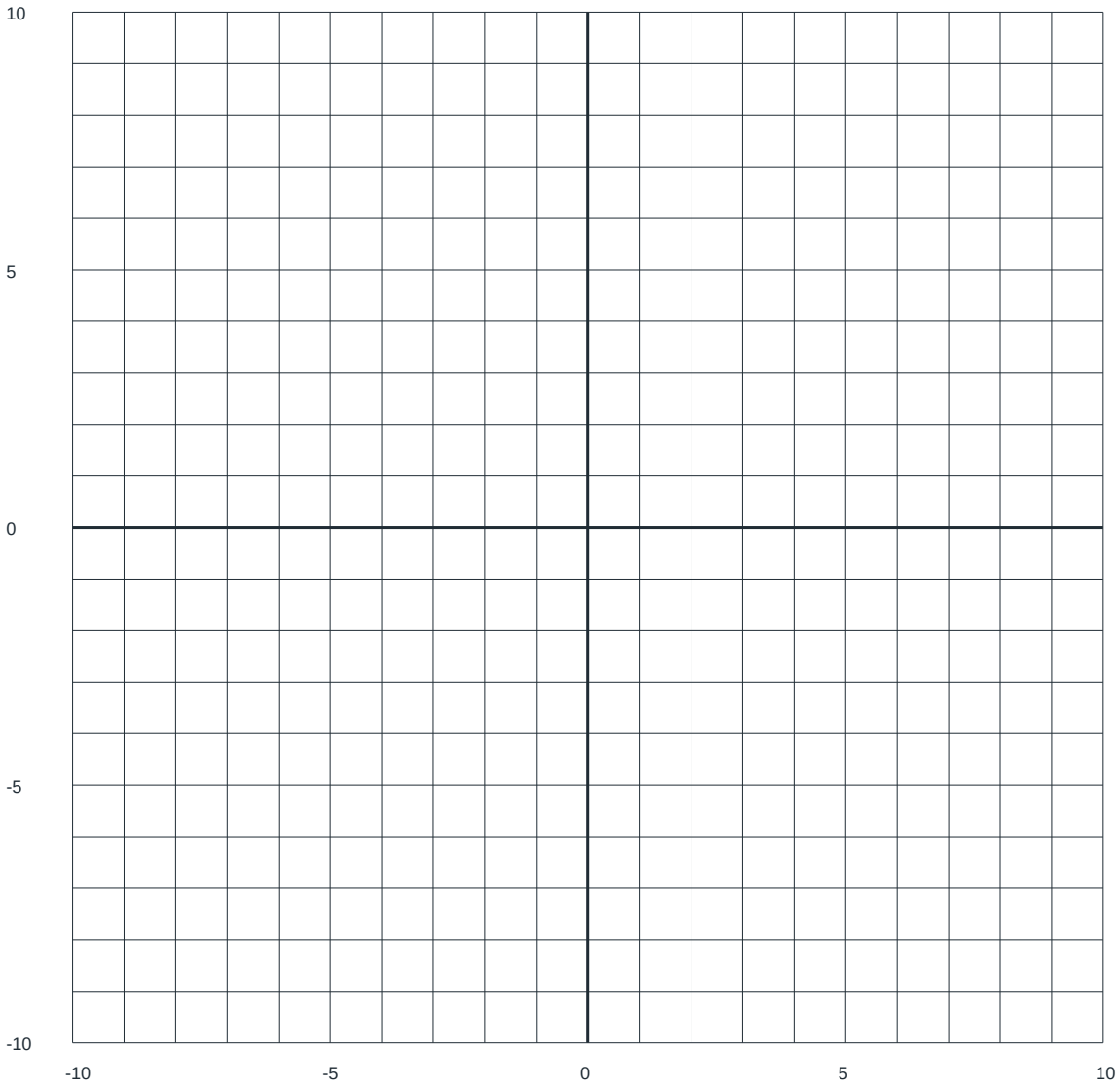
Practice edition

Reference sheet - customise the values on zumola.com

Exercise 1: $y = (x + 1)(x - 2)(x - 3)$



Sketch the graph; state the domain and key features.

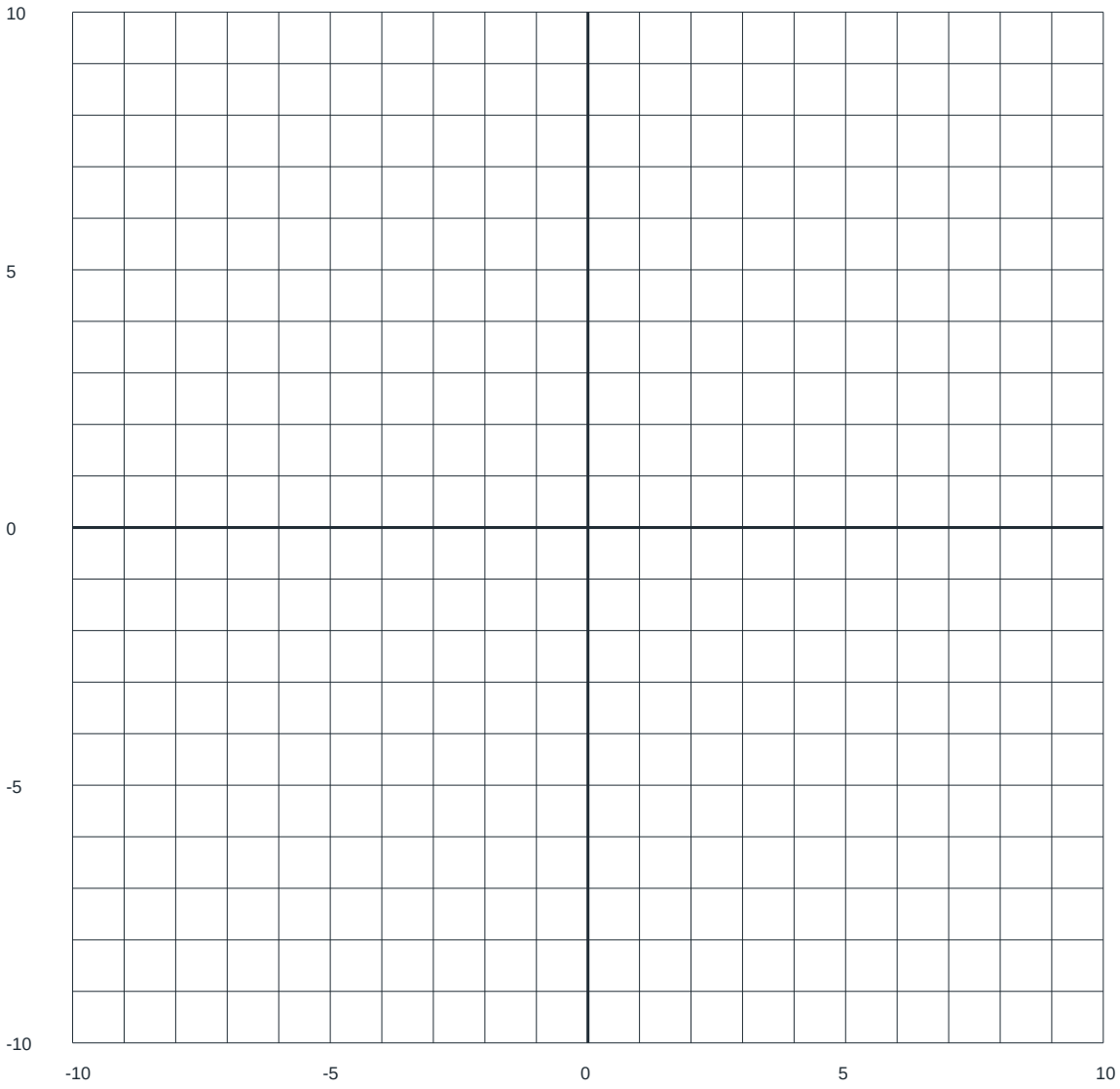
CC BY 4.0 / Print at 100%. Check the 100 mm bar before measuring.

100 mm

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 2: $y = (x + 2)(x - 2)(x - 3)$



Sketch the graph; state the domain and key features.

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100 mm

Practice edition

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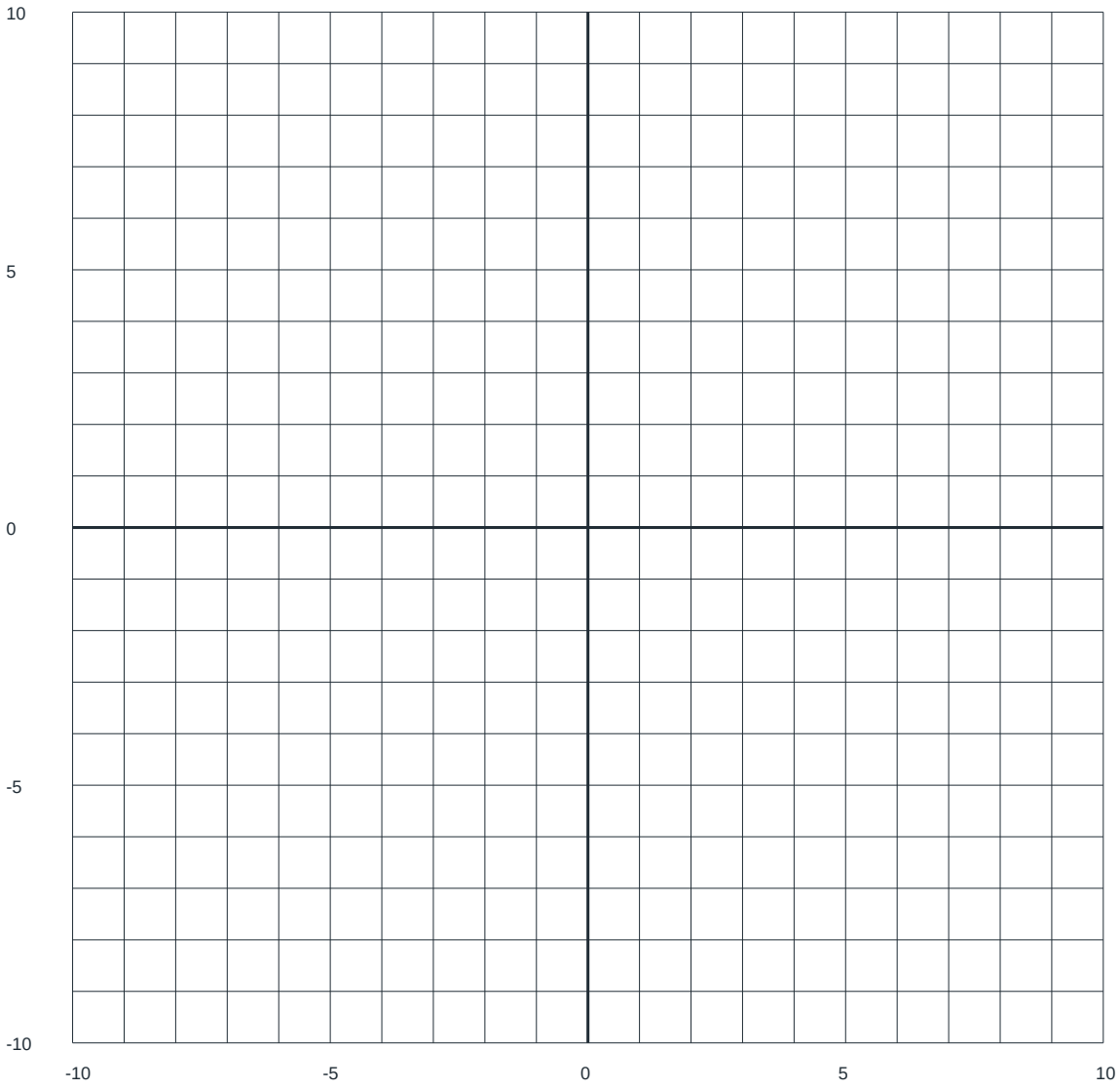
Exercise 3: $y = (x + 3)(x - 2)(x - 3)$



Sketch the graph; state the domain and key features.

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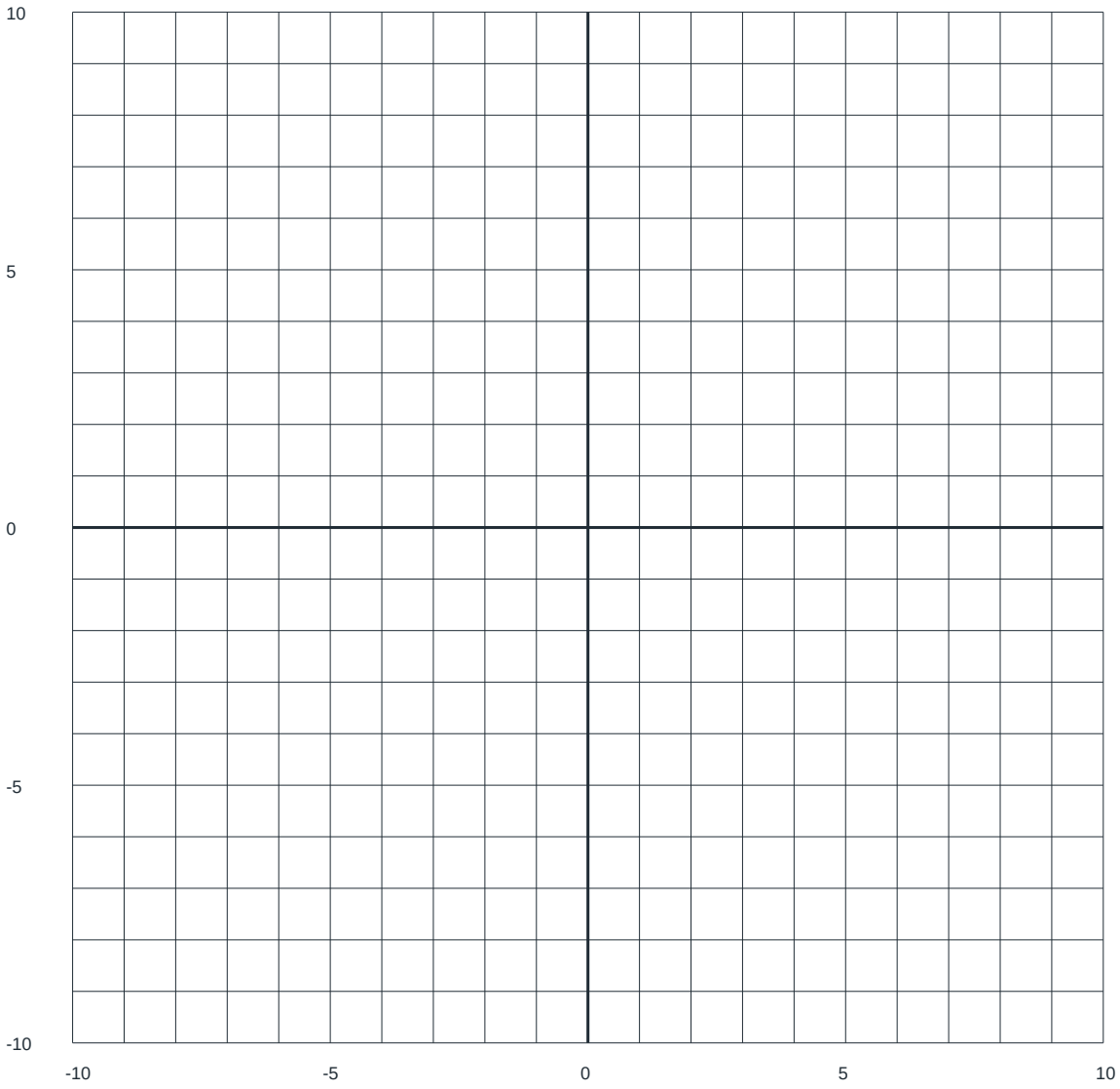
100 mm

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 4: $y = (x + 4)(x - 2)(x - 3)$



Sketch the graph; state the domain and key features.

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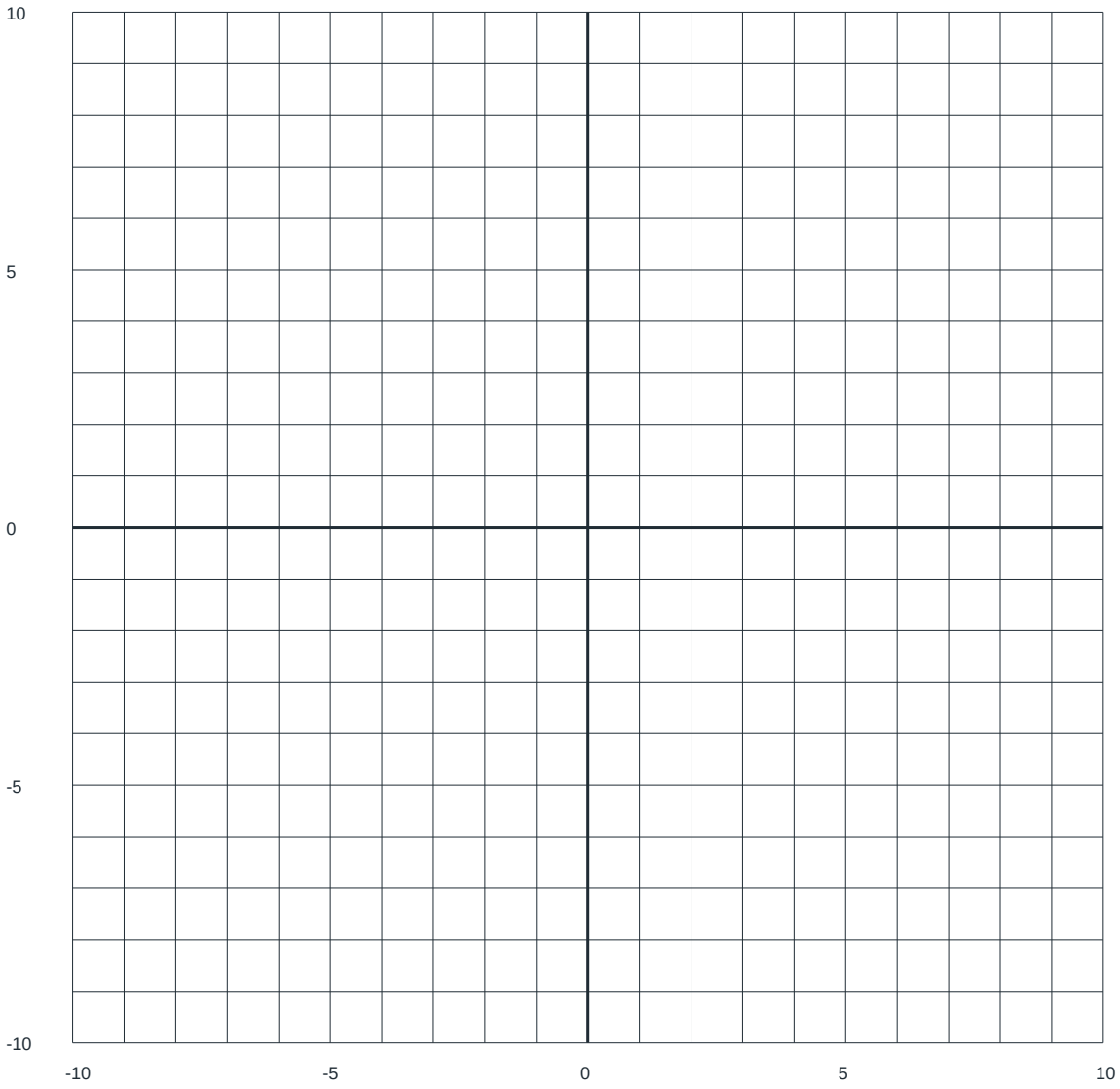
100 mm

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 5: $y = (x + 5)(x - 2)(x - 3)$



Sketch the graph; state the domain and key features.

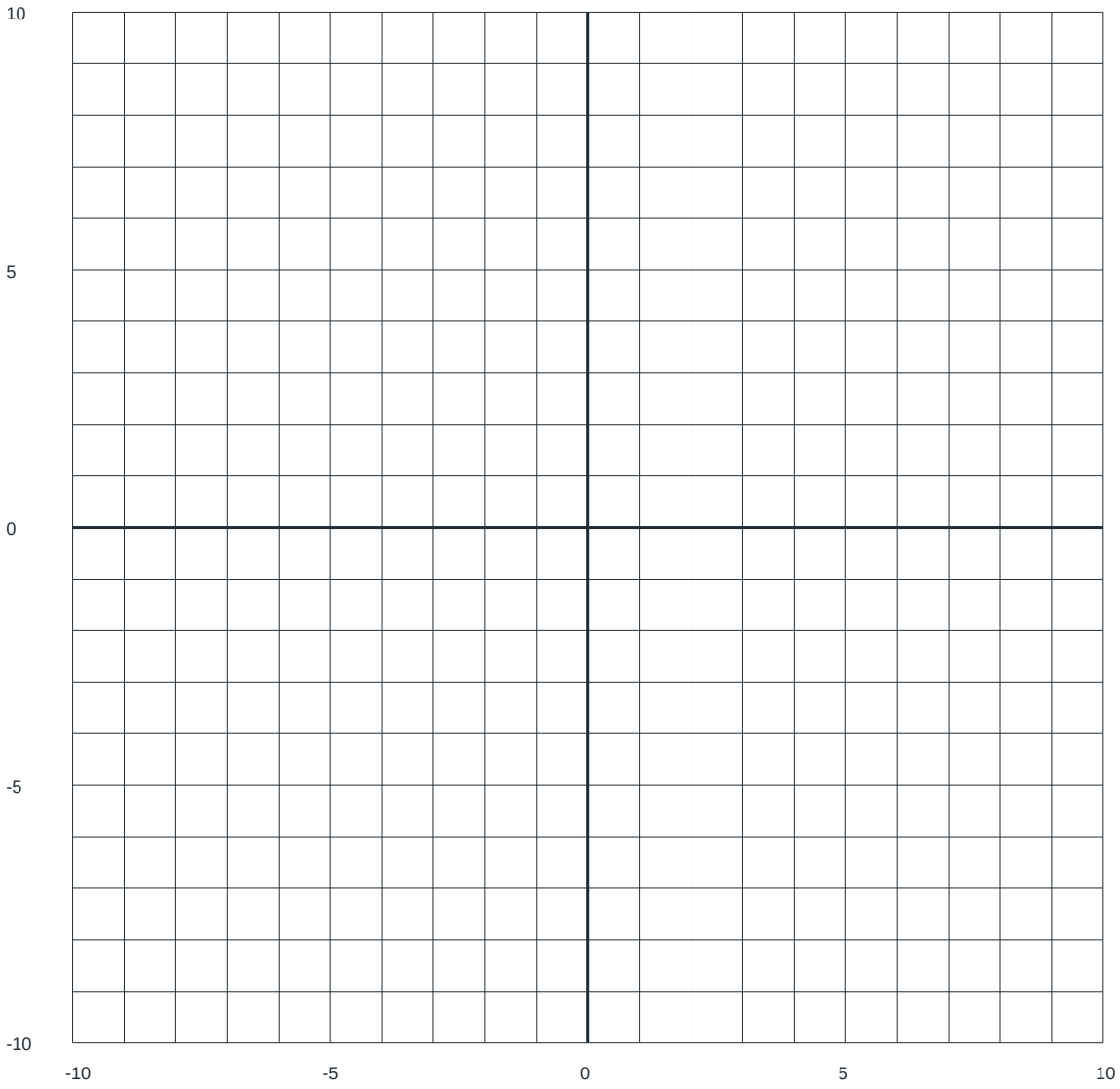
CC BY 4.0 / Print at 100%. Check the 100 mm bar before measuring.

100 mm

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 6: $y = (x + 6)(x - 2)(x - 3)$



Sketch the graph; state the domain and key features.

CC BY 4.0 / Print at 100%. Check the 100 mm bar before measuring.

100 mm