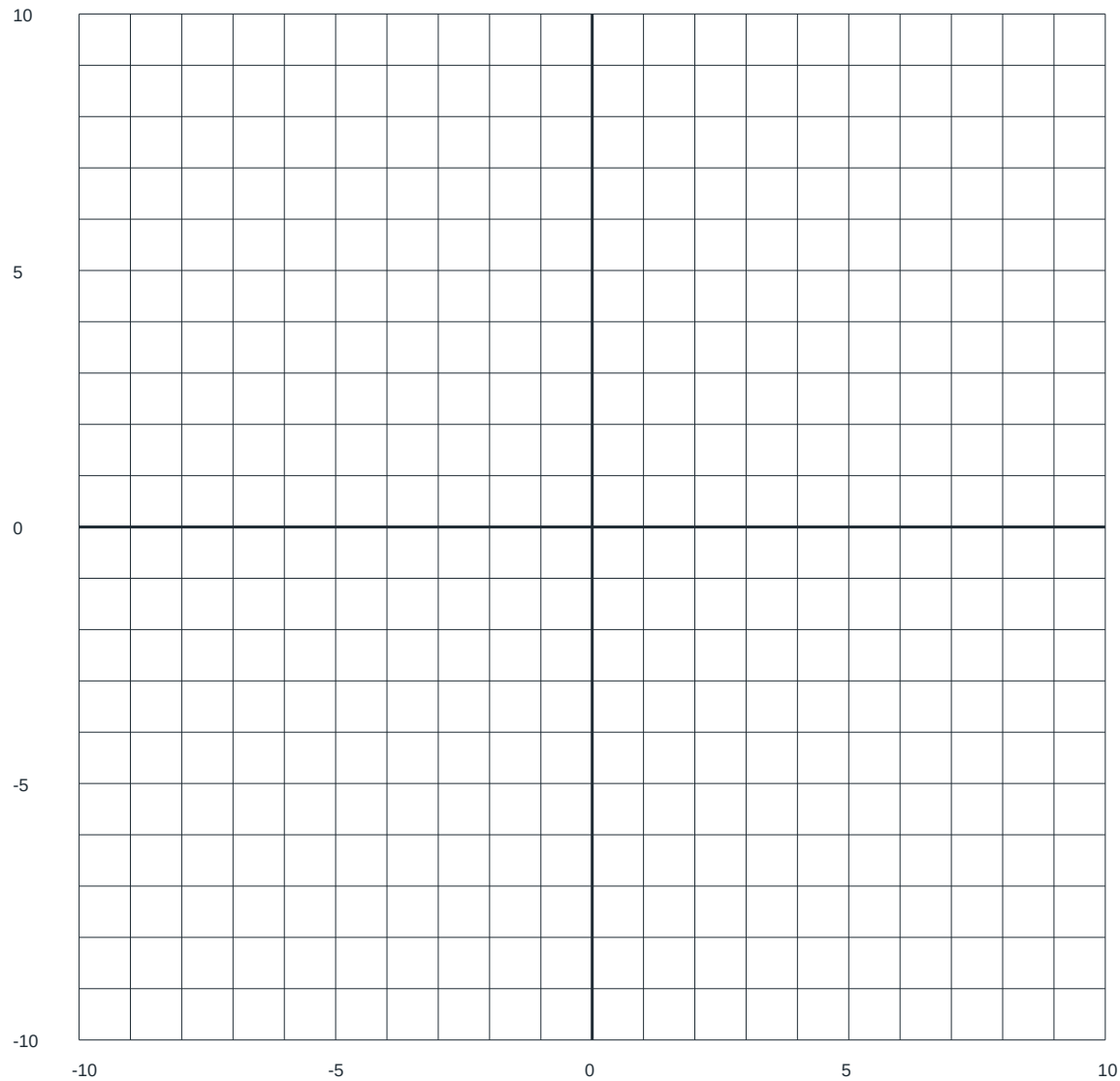


Practice edition

Reference sheet - customise the values on zumola.com

Exercise 1: $y = \log_2(x - 0)$

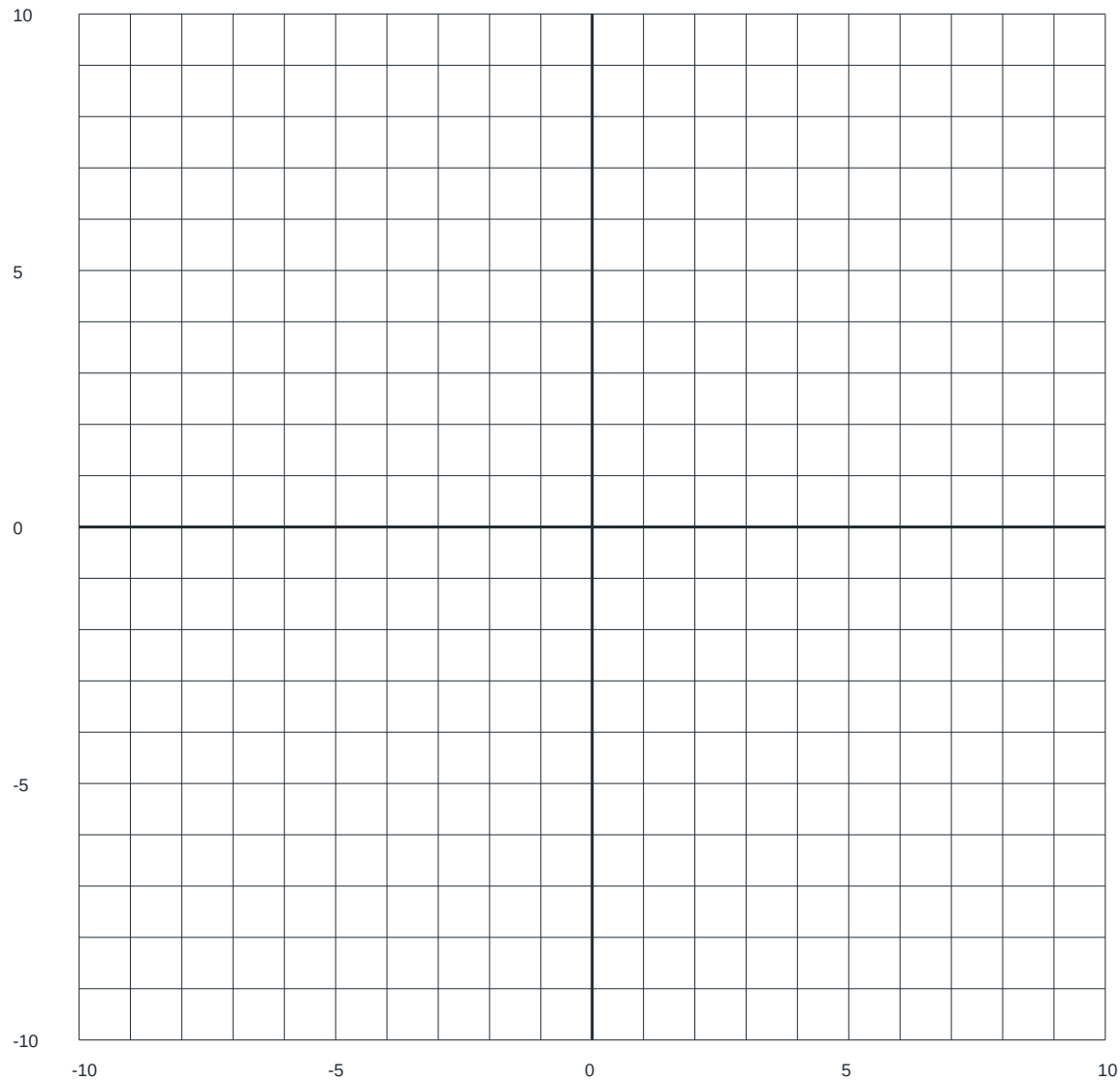


Sketch the graph; state the domain and key features.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 2: $y = \log_2(x - 1)$



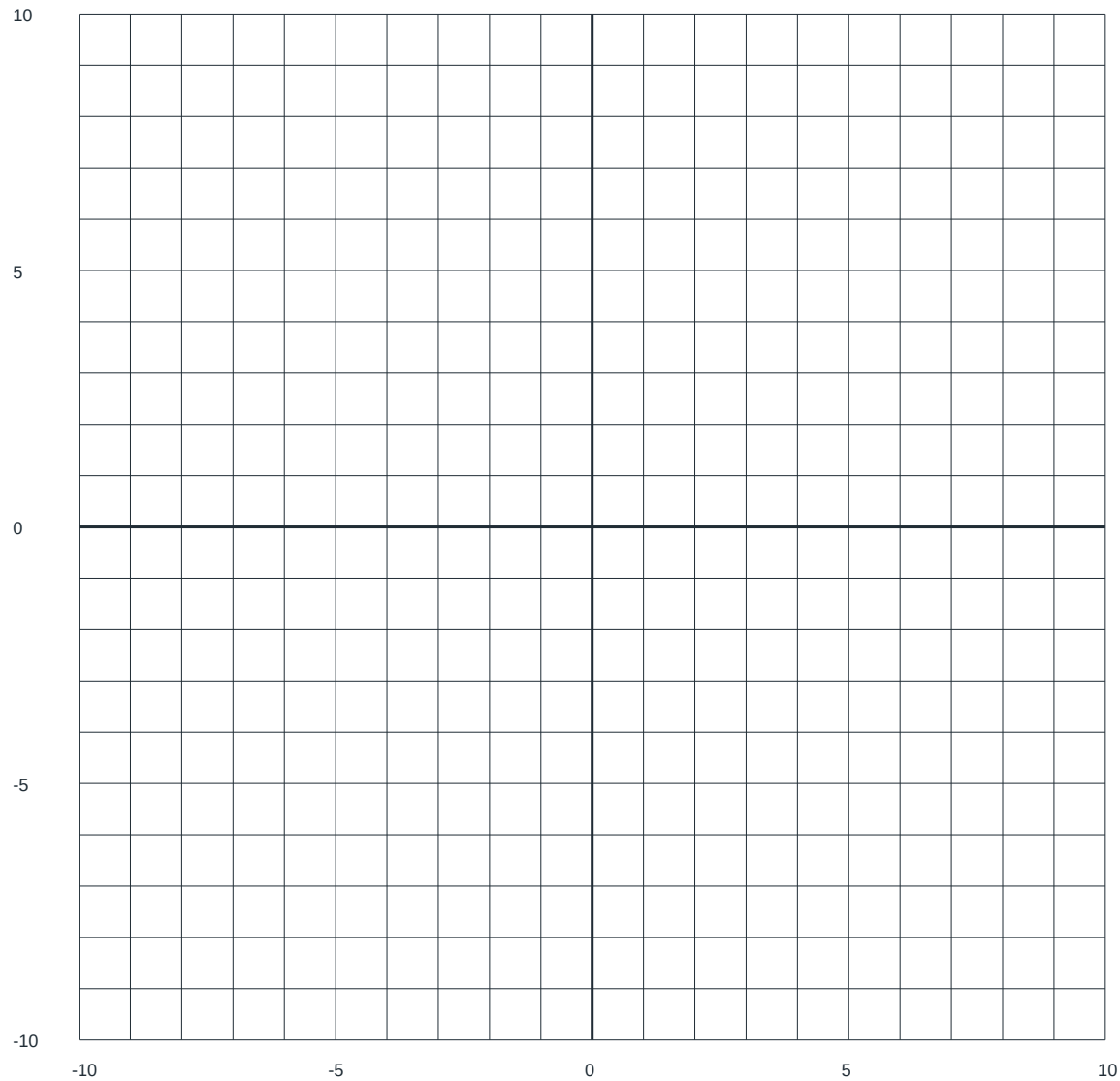
Sketch the graph; state the domain and key features.



Practice edition

Reference sheet - customise the values on zumola.com

Exercise 3: $y = \log_2(x - 2)$

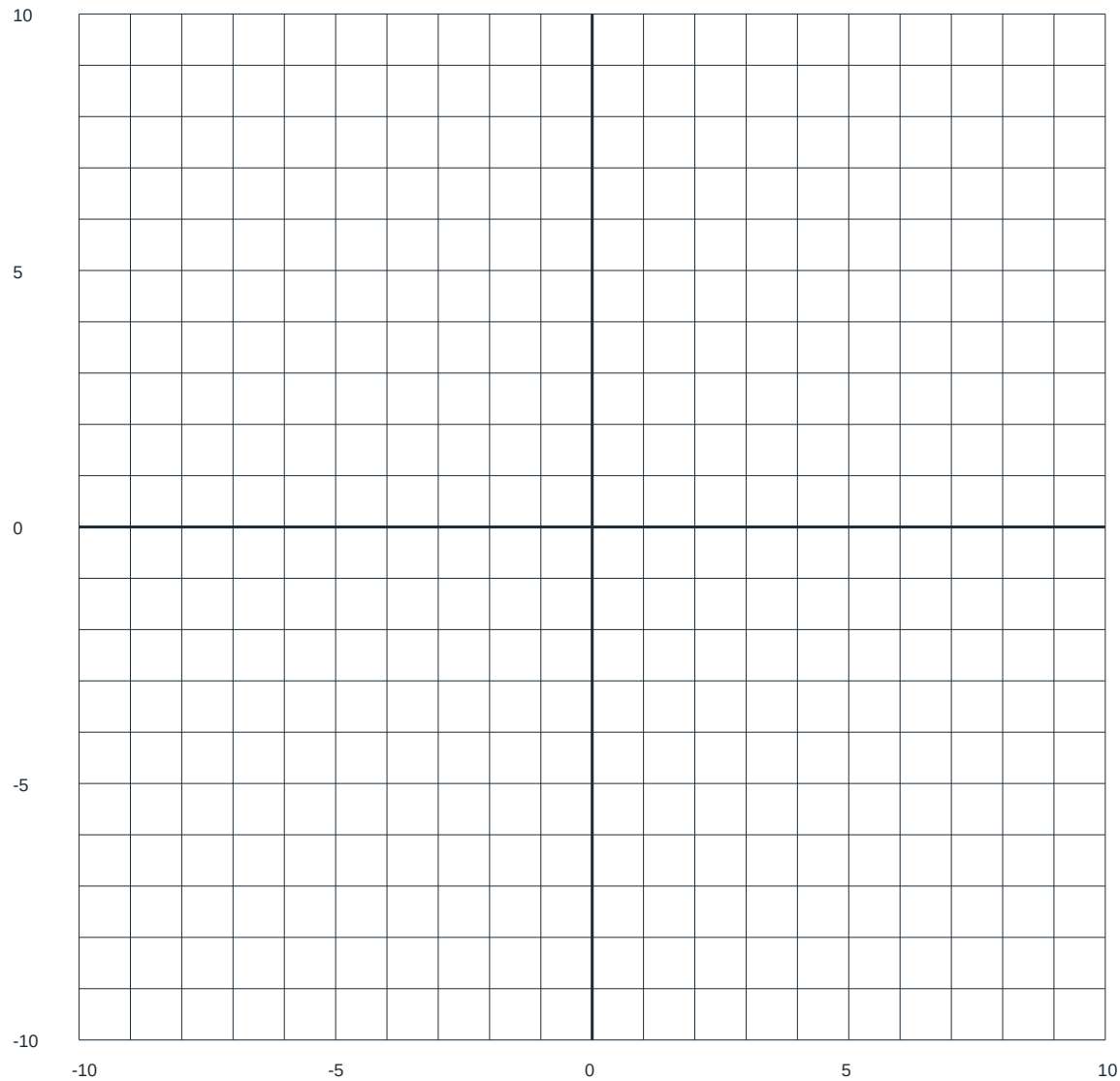


Sketch the graph; state the domain and key features.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 4: $y = \log_2(x - 3)$



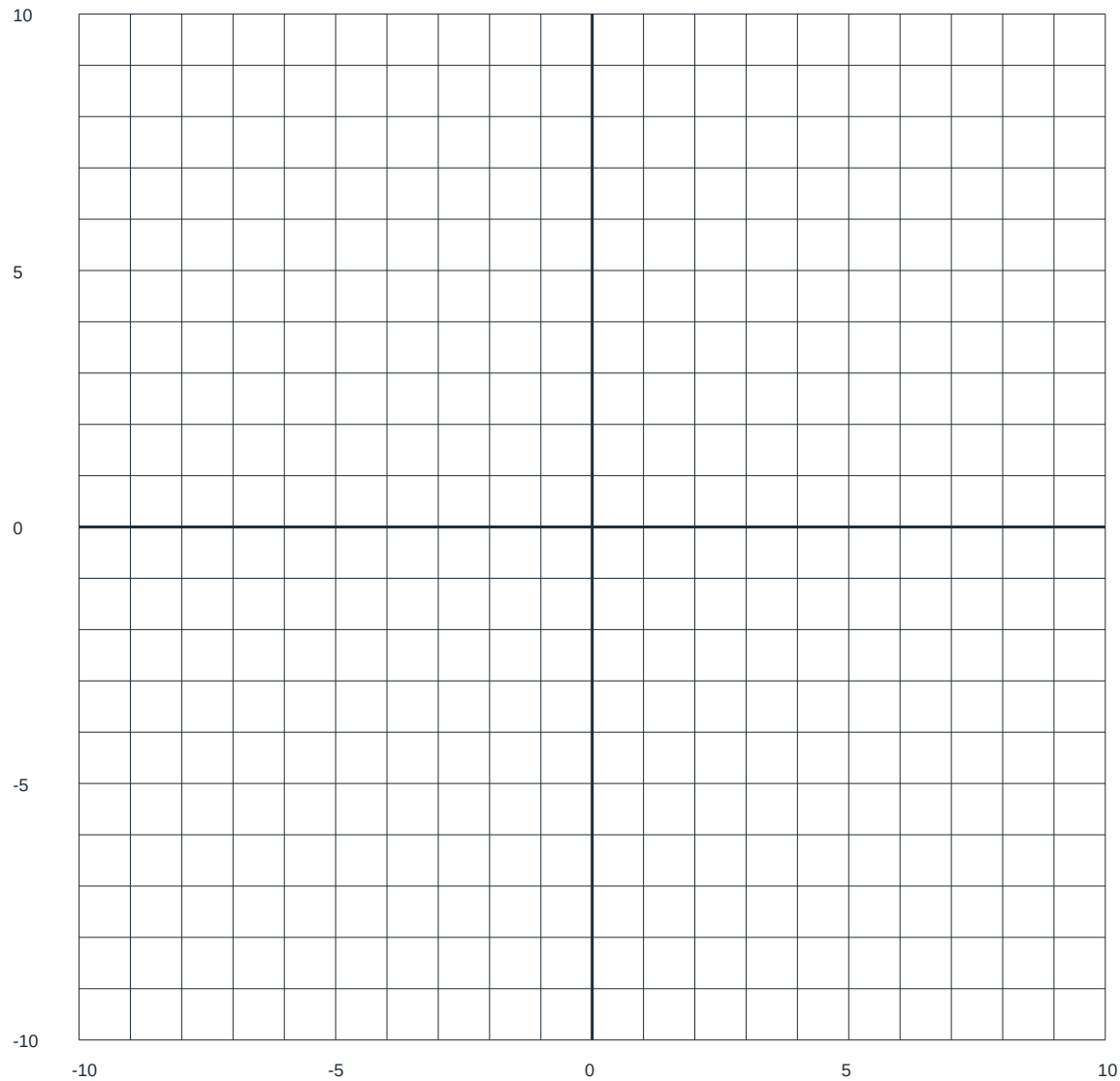
Sketch the graph; state the domain and key features.



Practice edition

Reference sheet - customise the values on zumola.com

Exercise 5: $y = \log_2(x - 4)$

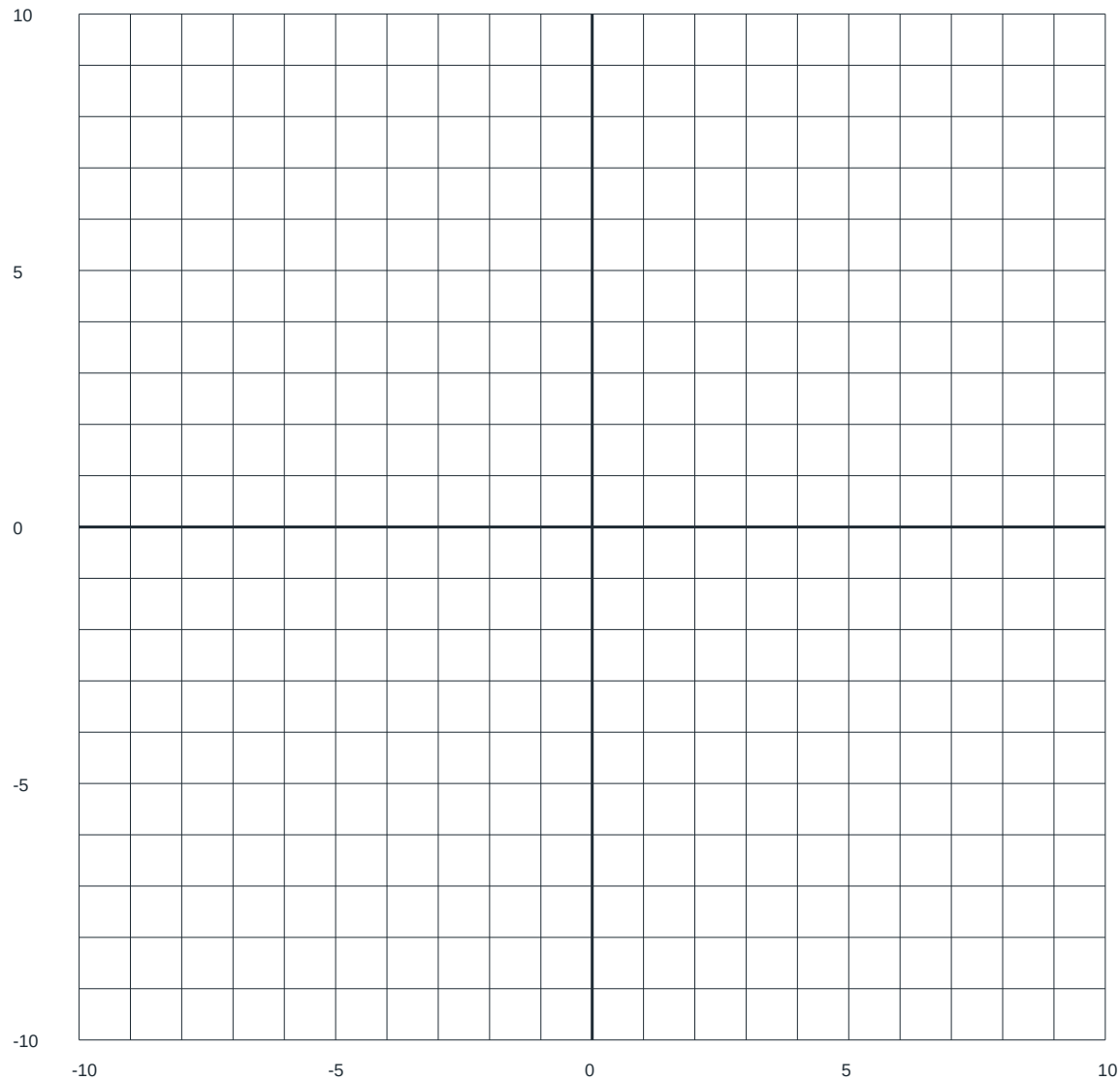


Sketch the graph; state the domain and key features.

Practice edition

Reference sheet - customise the values on zumola.com

Exercise 6: $y = \log_2(x - 5)$



Sketch the graph; state the domain and key features.