Question 1: \( x = \) and \( y = \) graphs

(a) \( x = 1 \)
(b) \( x = 4 \)
(c) \( x = -2 \)
(d) \( x = 1.5 \)

Question 2: Write down the equations of each of the lines shown below

(a)
(b)
(c)

Question 3: Draw the following graphs

(a) \( y = 2 \)
(b) \( y = -1 \)
(c) \( y = -4 \)
(d) \( y = 0.5 \)

Question 4: Write down the equations of each of the lines shown below

(a)
(b)
(c)
Question 1: On a copy of the grid shown
(a) draw \( y = 5 \)
(b) draw \( x = 4 \)
(c) Write down where the two lines meet.

Question 2: Write down the equation of
(a) Line 1
(b) Line 2
(c) Line 3

Question 3: From the box below, choose any coordinates that lie on:
(a) \( y = 2 \)  
(b) \( x = 4 \)
(c) \( x = 3 \)  
(d) \( y = -1 \)
(e) the \( x \)-axis  
(f) the \( y \)-axis

\( (2, 3) \)  
\( (6, 0) \)  
\( (-1, 2) \)
\( (5, -6) \)  
\( (4, -1) \)
\( (0, 5) \)  
\( (3, 4) \)

Question 4: Michael has completed his homework
Can you spot any mistakes?