1) Which of the following graph represents the equation \( y = \frac{2}{3}x + 5 \) ?

a) ![Graph A]

b) ![Graph B]

c) ![Graph C]

d) ![Graph D]

2) Which of the following graph represents the equation \( y = 4x - 4 \) ?

a) ![Graph A]

b) ![Graph B]

c) ![Graph C]

d) ![Graph D]

3) Which of the following graph represents the equation \( y = 2x + 5 \) ?

a) ![Graph A]

b) ![Graph B]

c) ![Graph C]

d) ![Graph D]

4) Which of the following graph represents the equation \( y = 3x + 4 \) ?

a) ![Graph A]

b) ![Graph B]

c) ![Graph C]

d) ![Graph D]

5) Which of the following graph represents the equation \( y = -\frac{5}{3}x - 2 \) ?

a) ![Graph A]

b) ![Graph B]

c) ![Graph C]

d) ![Graph D]
1) Which of the following graph represents the equation $y = \frac{2}{3}x + 5$?

- a) 
- b) 
- c) 
- d) 

2) Which of the following graph represents the equation $y = 4x - 4$?

- a) 
- b) 
- c) 
- d) 

3) Which of the following graph represents the equation $y = -3x + 1$?

- a) 
- b) 
- c) 
- d) 

4) Which of the following graph represents the equation $y = -\frac{5}{3}x - 2$?

- a) 
- b) 
- c) 
- d)