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

   a) ![Graph A]
   b) ![Graph B]
   c) ![Graph C]
   d) ![Graph D]

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

   a) ![Graph E]
   b) ![Graph F]
   c) ![Graph G]
   d) ![Graph H]

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

   a) ![Graph I]
   b) ![Graph J]
   c) ![Graph K]
   d) ![Graph L]

4) Which of the following graph represents the equation \( y = 2x + 6 \) ?

   a) ![Graph M]
   b) ![Graph N]
   c) ![Graph O]
   d) ![Graph P]

5) Which of the following graph represents the equation \( y = -\frac{1}{4}x - 2 \) ?

   a) ![Graph Q]
   b) ![Graph R]
   c) ![Graph S]
   d) ![Graph T]
1) Which of the following graph represents the equation \( y = -3x + 2 \) ?

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

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

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

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

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

4) Which of the following graph represents the equation \( y = 2x + 6 \) ?

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

5) Which of the following graph represents the equation \( y = -\frac{1}{4}x - 2 \) ?

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

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