

1. Which one of ordered pairs belongs to the group of equivalent ratios on diagonal line in the coordinate plane?

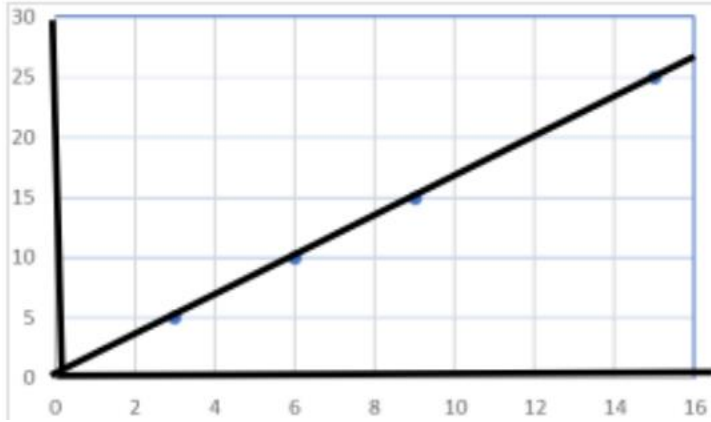


- A. [\(2,6\)](#)  
B. [\(2,9\)](#)  
C. [\(3,9\)](#)  
D. [\(1,6\)](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

2. Which one of ordered pairs belongs to the group of equivalent ratios on diagonal line in the coordinate plane?

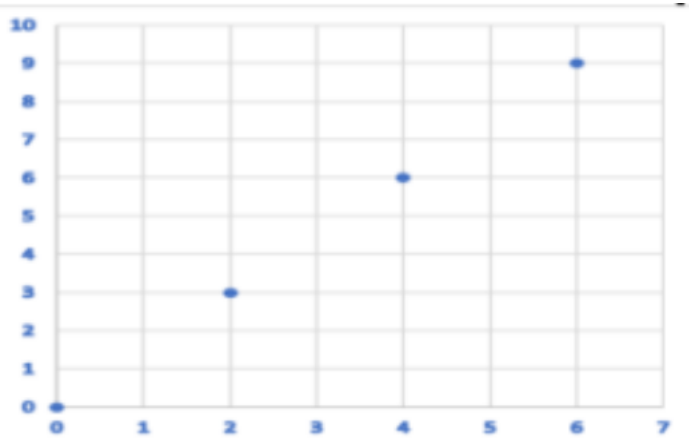


- A. [\(12,15\)](#)
- B. [\(12,20\)](#)
- C. [\(12,25\)](#)
- D. [\(10,20\)](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

3. Which one of ordered pairs belongs to the group of equivalent ratios in the coordinate plane as shown below?



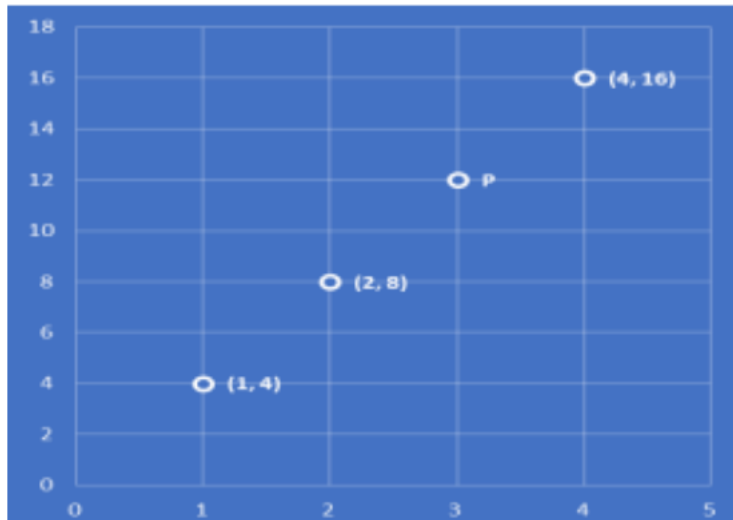
- A. [\(1,2\)](#)
- B. [\(2,4\)](#)
- C. [\(4,6\)](#)
- D. [\(6,8\)](#)

You are right! Go to [next](#).



You are wrong! [Try again.](#)

4. The point P corresponds to the ordered pairs \_\_\_\_\_ in the coordinate plane as shown below?

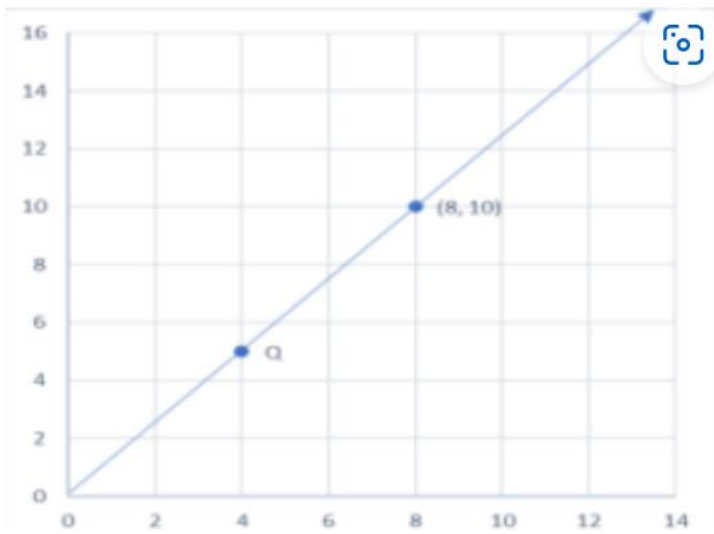


- A. [\(3,10\)](#)  
B. [\(3,12\)](#)  
C. [\(4,12\)](#)  
D. [\(12,3\)](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. Which of the order pairs belongs to the group of equivalent ratios on diagonal line in the coordinate plane?



- A. [\(12,14\)](#)
- B. [\(4,6\)](#)
- C. [\(12,15\)](#)
- D. [\(10,12\)](#)

You are right!

You are wrong! [Try again.](#)