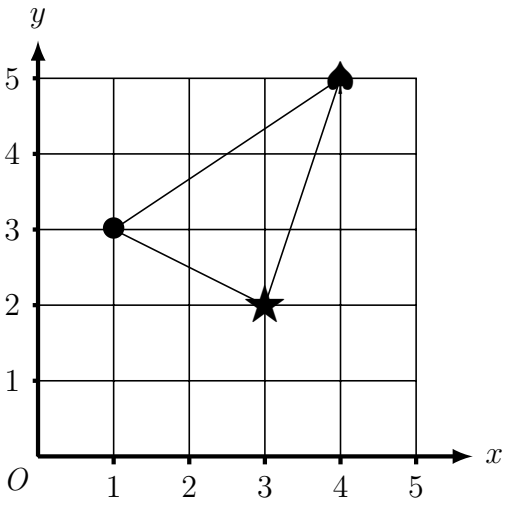
1. Here is a triangle drawn on a coordinate grid.

   Write down the

   (a) coordinate of the ● ( $x$ , $y$ )

   (b) coordinate of the ♠ ( $x$ , $y$ )

   (c) coordinate of the ★ ( $x$ , $y$ )

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coordinates (new2) answers

(1) (a) (1, 3), (b) (4, 5) (c) (3, 2) (2) (a) (2, 3), (b) (5, 4), (c) (4,1)

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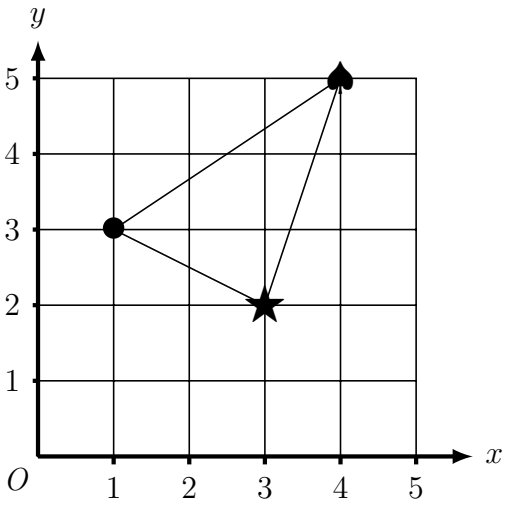
   Write down the

   (a) coordinate of the ● ( $x$ , $y$ )

   (b) coordinate of the ♠ ( $x$ , $y$ )

   (c) coordinate of the ★ ( $x$ , $y$ )



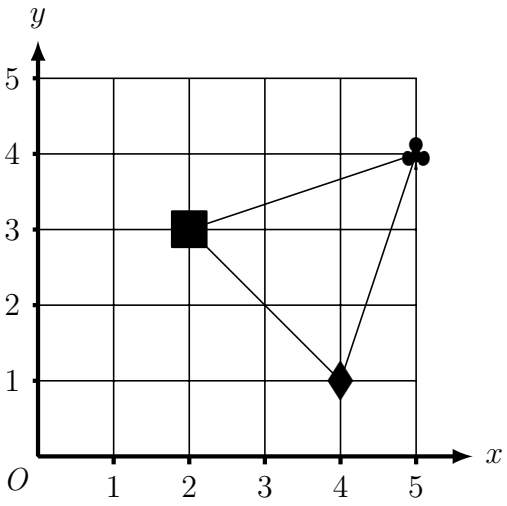
2. Here is a triangle drawn on a coordinate grid.

   Write down the

   (a) coordinate of the ■ $x$ $y$ ( , )

   (b) coordinate of the ♣ $x$ $y$ ( , )

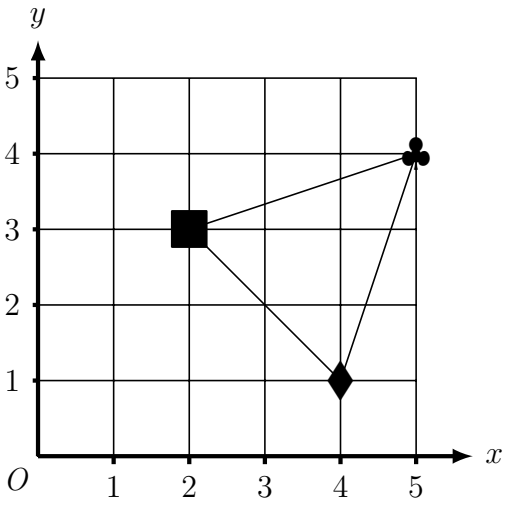
   (c) coordinate of the ♦ $x$ $y$ ( , )




2. Here is a triangle drawn on a coordinate grid.

   Write down the

   (a) coordinate of the ■ $x$ $y$ ( , )

   (b) coordinate of the ♣ $x$ $y$ ( , )

   (c) coordinate of the ♦ $x$ $y$ ( , )