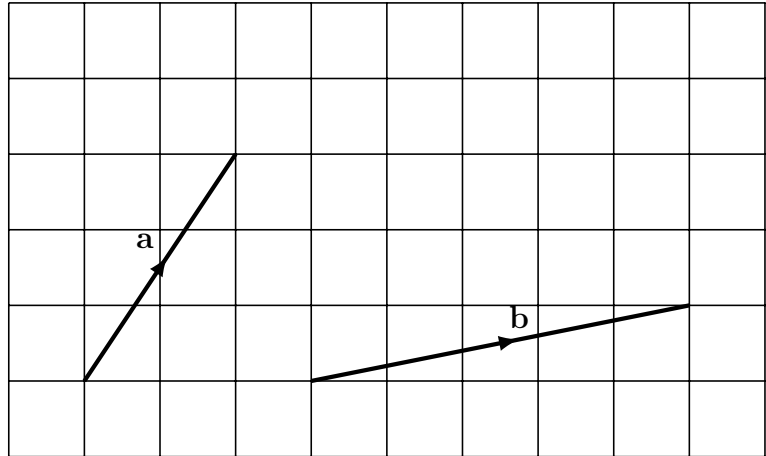1. Here are some vectors.

   Write down the vector **a**

   $$\mathbf{a} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$

2. ABCD is an irregular quadrilateral.

Write down the vector $\overrightarrow{AB}$

$$\overrightarrow{AB} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$
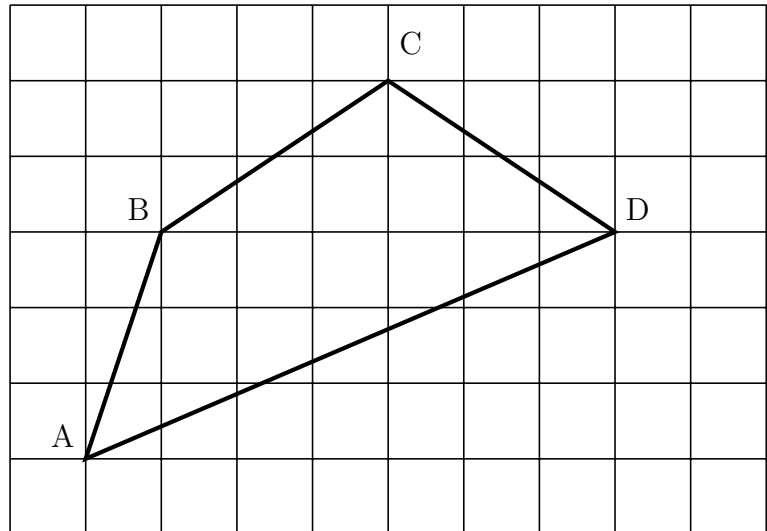
3. Here are some vectors.

   Write down the vector **p**

$$\mathbf{p} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$

4. Here are some vectors.

Write down the vector **b**

$$\mathbf{b} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$

5. ABCD is an irregular quadrilateral.

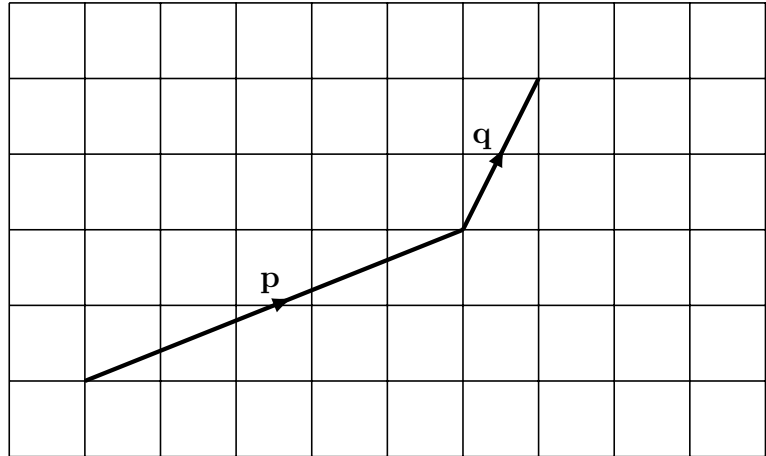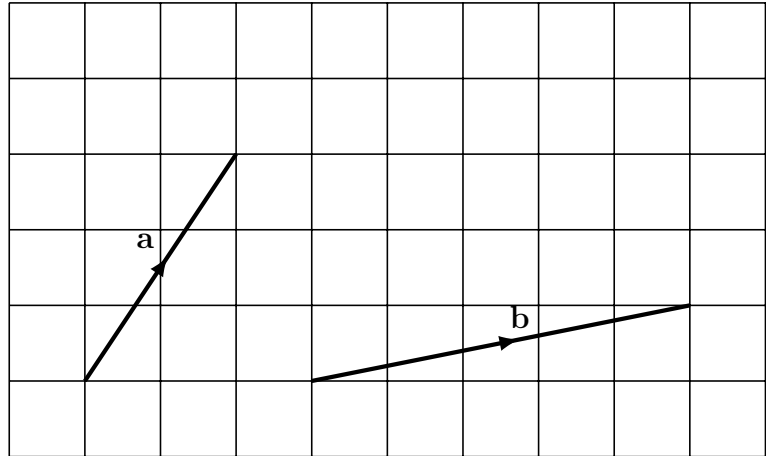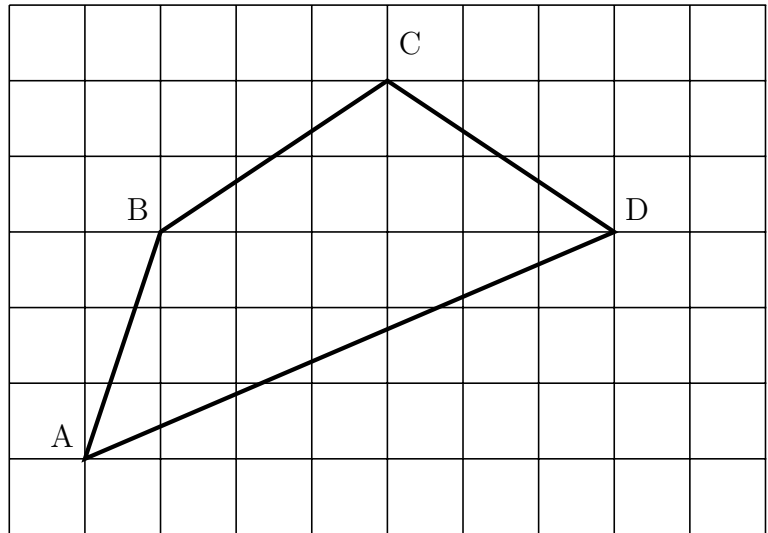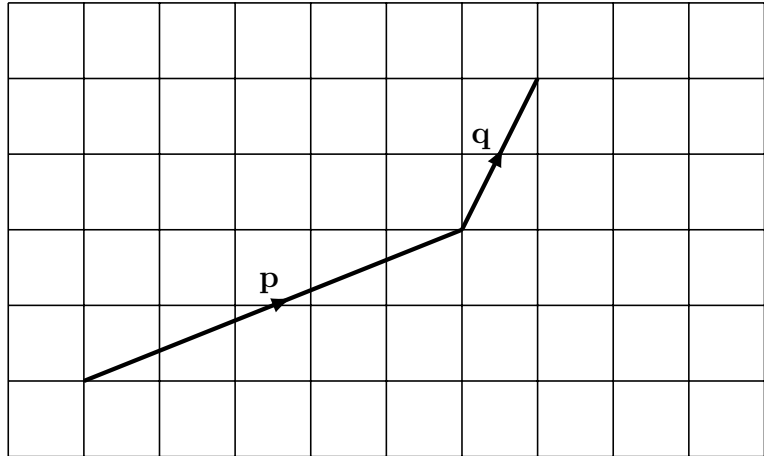Write down the vector $\overrightarrow{BC}$

$$\overrightarrow{BC} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$

6. Here are some vectors.
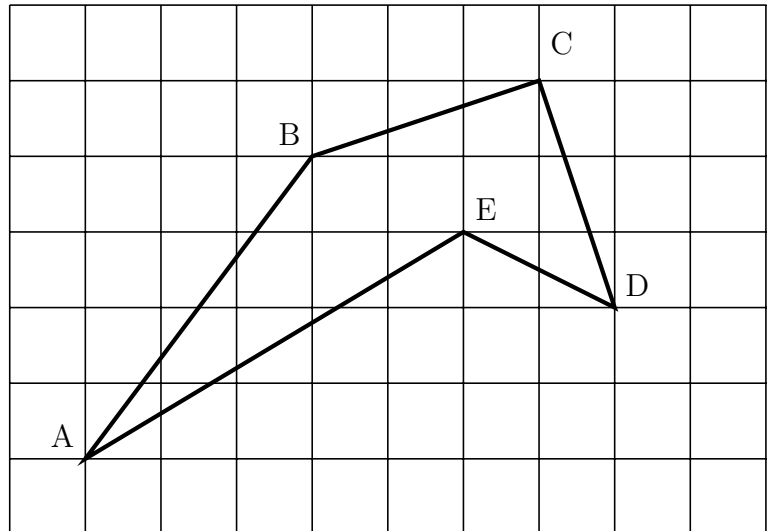
   Write down the vector **q**

   $$\mathbf{q} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$

7. ABCDE is an irregular pentagon.

   Write down the vector $\overrightarrow{AE}$

$$\overrightarrow{AE} = \begin{pmatrix} ..... \\ ..... \end{pmatrix}$$

Answers

1. 2
   3

2. 1
   3

3. 5
   2

4. 5
   1

5. 3
   2

6. 1
   2

7. 5
   3