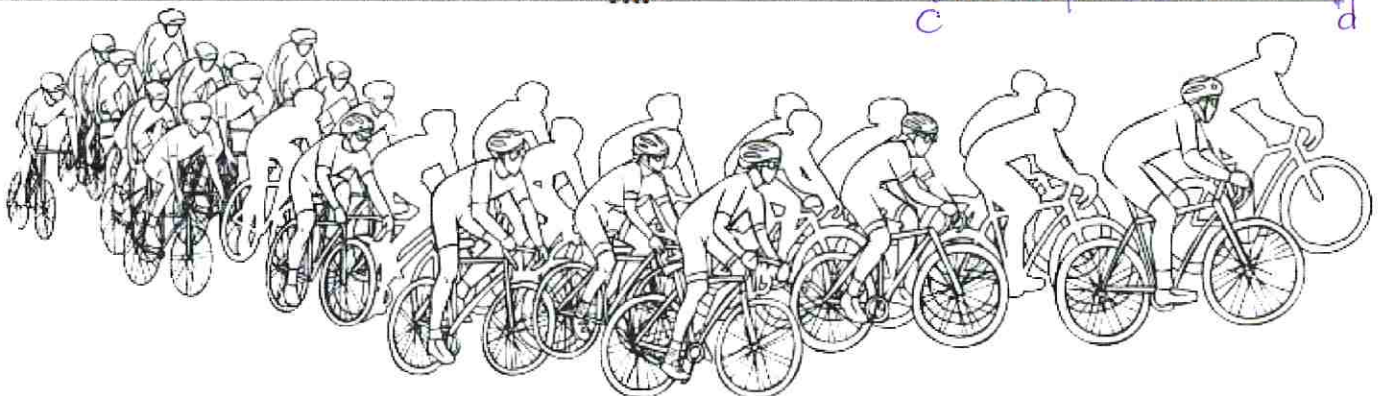
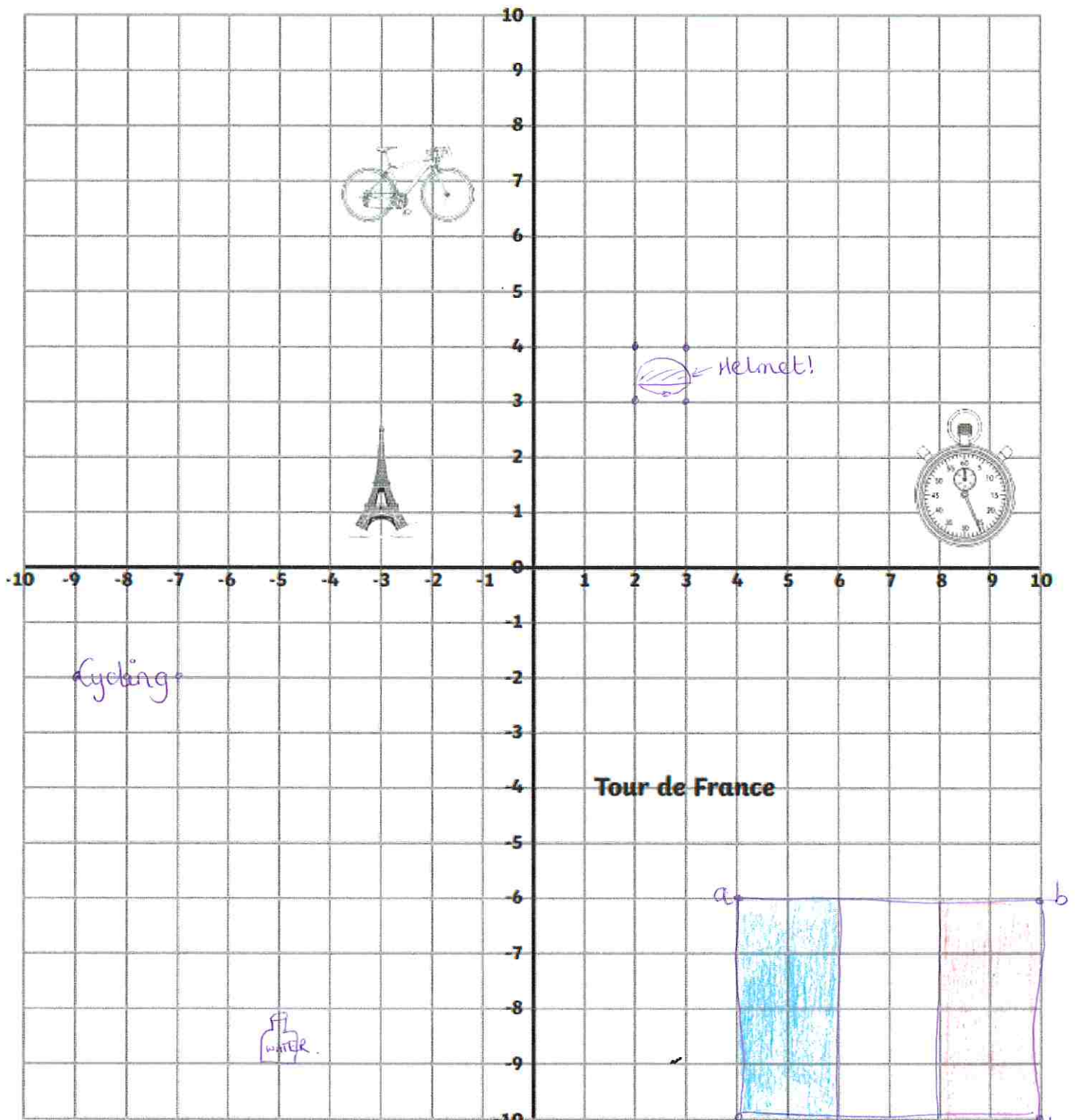


Tour de France Coordinates



1. Give the coordinates of the following images:

a) bike $(-3, 7)$ and $(-2, 7)$

b) Eiffel Tower $(-3, 1)$ and $(-3, 2)$

c) stop watch $(8, 1)$, $(8, 2)$, $(9, 1)$, $(9, 2)$



2. Draw a cycling helmet in $(2,4)$, $(3,4)$, $(2,3)$ and $(3,3)$.

3. Draw a water bottle in $(-5,-8)$ and $(-5,-9)$.

4. Draw and colour in the French flag. The four corners of the flag must match the following coordinates: a) $(4,-6)$, b) $(10,-6)$, c) $(4,-10)$ and d) $(10,-10)$.

Label each corner with the corresponding letter.

5. Look for the phrase 'Tour de France'. Write its coordinates below:

$(1, -4)$, $(2, -4)$, $(3, -4)$, $(4, -4)$

6. Write the word 'cycling' across the following coordinates: $(-9,-2)$, $(-8,-2)$ and $(-7,-2)$