



2nd January

425 - 170

$$\begin{array}{r} 3 \\ 425 \\ - 170 \\ \hline 255 \end{array}$$

255

8 x 44

$$\begin{array}{r} 44 \\ \times 8 \\ \hline 352 \\ 3 \end{array}$$

352

Arrange these numbers in order, starting with the largest

15,123    15,200    15,032    15,103

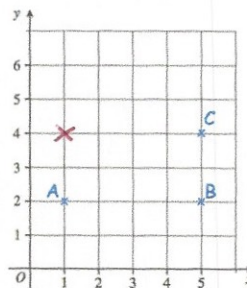
15,200, 15,123, 15,103, 15,032

15,200  
15,123  
15,103  
15,032

Three points are shown on a grid. ABCD is a rectangle.

Write down the coordinates of the point D

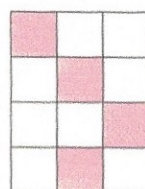
(1, 4)



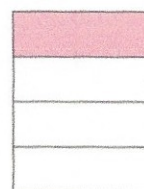
Two of the shapes have been shaded so that  $\frac{1}{3}$  of the shape is pink.

Which shape has **not** been shaded  $\frac{1}{3}$  pink?

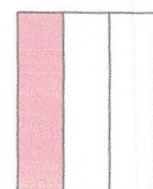
Shape B



Shape A



Shape B



Shape C