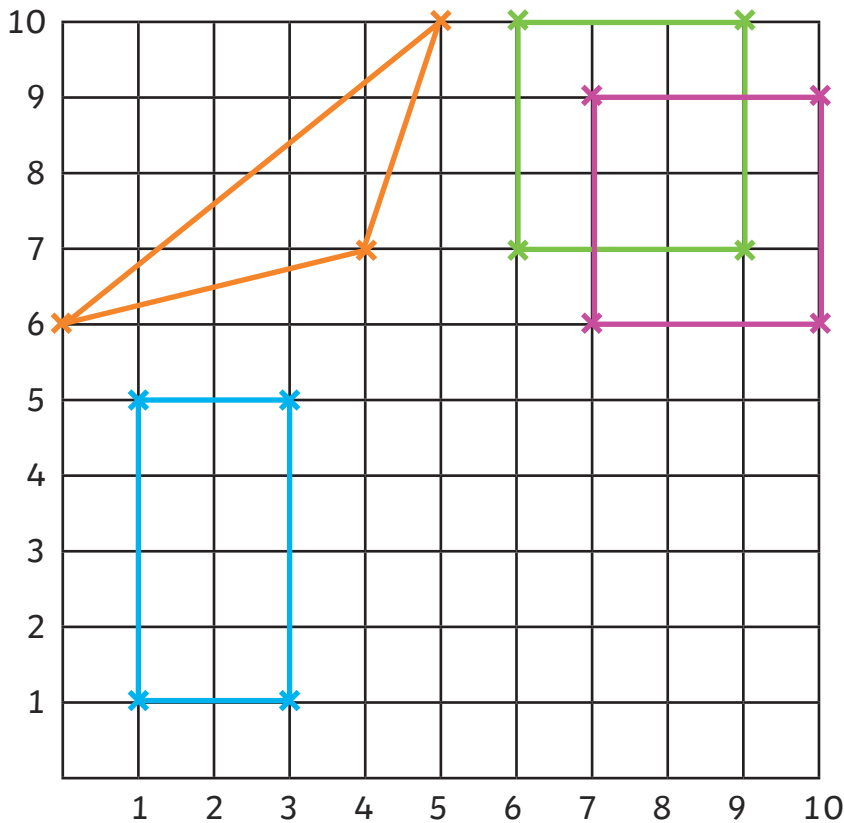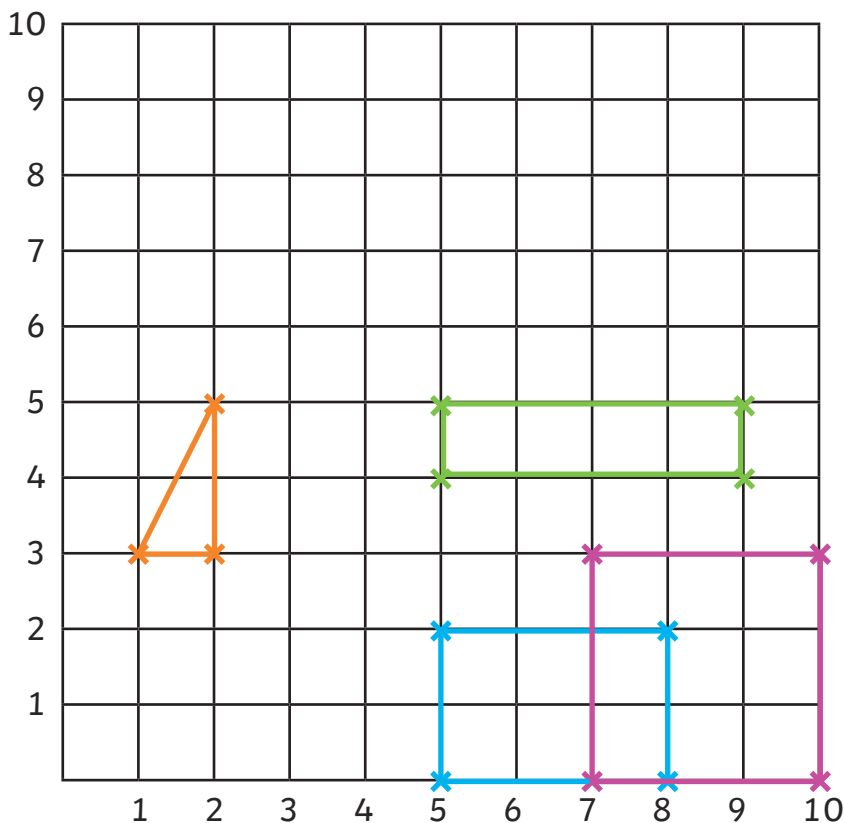# **Coordinates and Perimeters** Answer Sheet
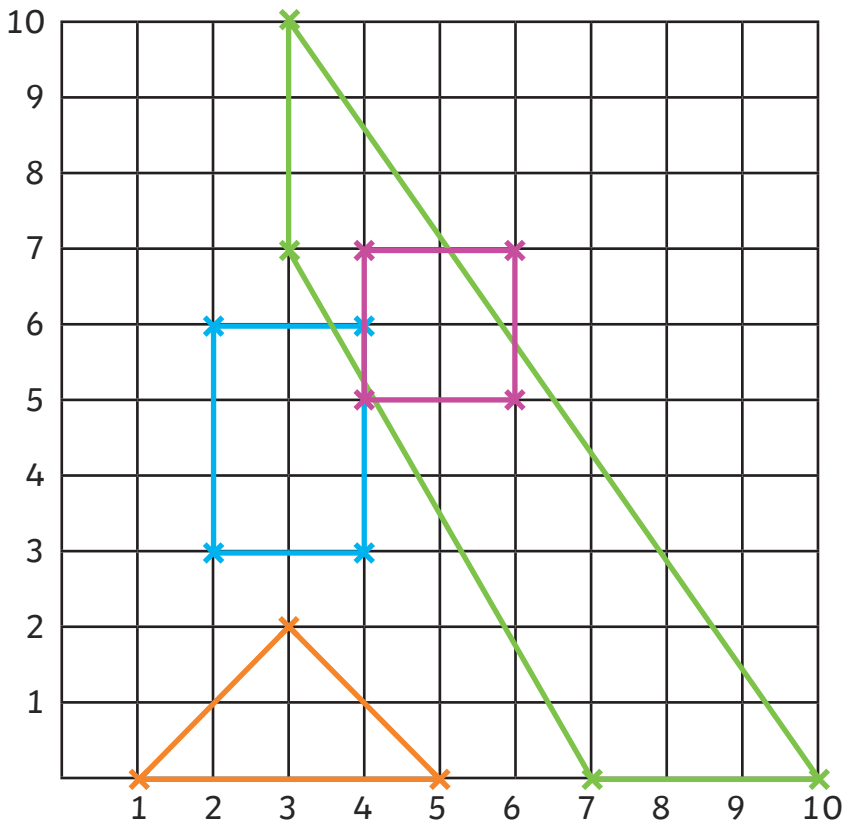


## Set 1

1. **Shape A** is called a <u>rectangle.</u>

   Its perimeter measures <u>120mm/12cm.</u>

2. **Shape B** is called a <u>scalene triangle.</u>

   Its perimeter measures <u>136mm/13.6cm.</u>

3. **Shape C** is called a <u>square.</u>

   Its perimeter measures <u>120mm/12cm.</u>

4. **Shape D** is called a <u>square.</u>

   Its perimeter measures <u>120mm/12cm.</u>
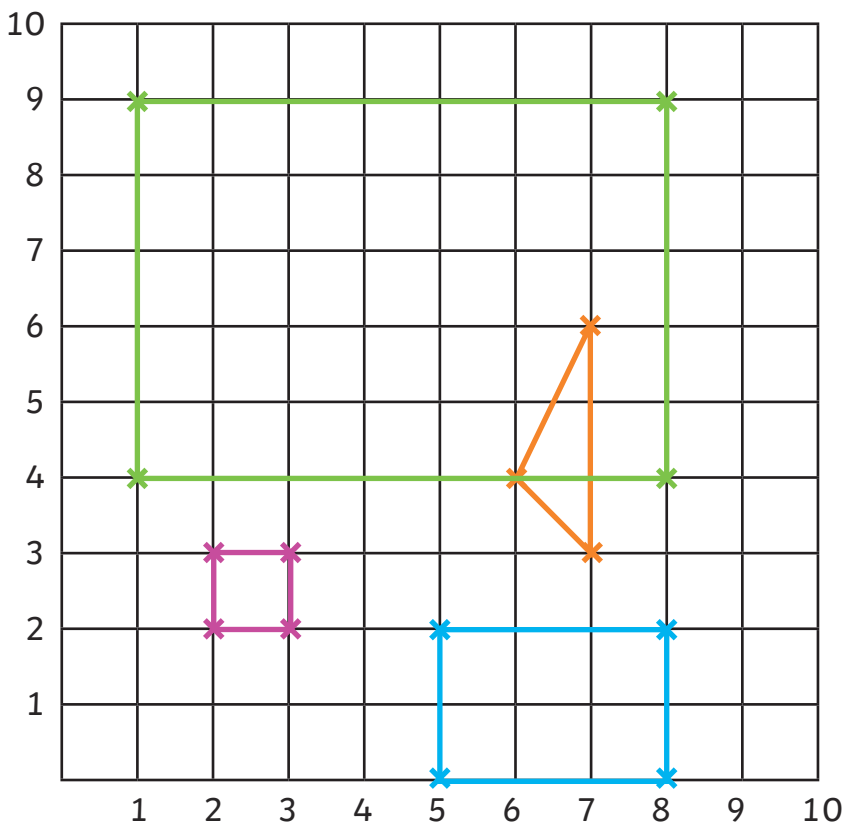


## Set 2

1. **Shape A** is called a <u>rectangle.</u>
   Its perimeter measures <u>100mm/10cm.</u>

2. **Shape B** is called a <u>right angled triangle.</u>
   Its perimeter measures <u>52mm/5.2cm.</u>

3. **Shape C** is called a <u>rectangle.</u>
   Its perimeter measures <u>100mm/10cm.</u>

4. **Shape D** is called a <u>square.</u>

   Its perimeter measures <u>120mm/12cm.</u>

## Set 3

1. **Shape A** is called a <u>rectangle.</u>

   Its perimeter measures <u>100mm/10cm.</u>

2. **Shape B** is called a <u>isosceles triangle.</u>

   Its perimeter measures <u>100mm/10cm.</u>

3. **Shape C** is called a <u>quadrilateral.</u>

   Its perimeter measures

   <u>262mm/26.2cm.</u>

4. **Shape D** is called a <u>square.</u>

   Its perimeter measures <u>80mm/8cm.</u>



## Set 4

1. **Shape A** is called a <u>rectangle.</u>

   Its perimeter measures <u>100mm/10cm.</u>

2. **Shape B** is called a <u>scalene triangle.</u>

   Its perimeter measures <u>66mm/6.6cm.</u>

3. **Shape C** is called a <u>rectangle.</u>

   Its perimeter measures <u>240mm/24cm.</u>

4. **Shape D** is called a <u>square.</u>

   Its perimeter measures <u>40mm/4cm.</u>