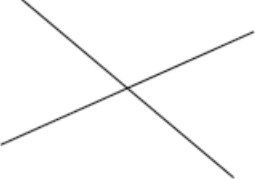
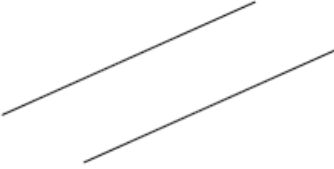
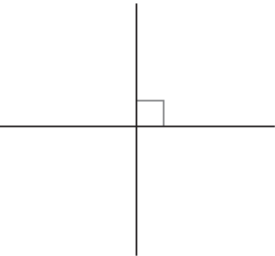

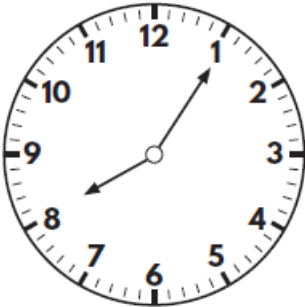

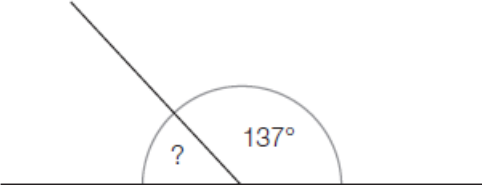


	Year 5	Summer 3B	Comment
<p>Circle the multiples of 9</p> <p>1 3 19 36 90</p>			
<p>Mr Kirk has 6 boxes of 20 oranges. How many oranges in total?</p> <p>Mr Kirk sells half the oranges. He then packs the remaining oranges in bags of 5.</p> <p>How many bags of oranges does he have?</p>			
<p>Circle the pair of lines that are perpendicular.</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p>Use arrows to mark one pair of parallel lines on the rectangle below.</p> <div style="text-align: center; margin-top: 20px;">  </div>			
<p>Sasha leaves home at the time shown. It takes her 35 minutes to get to school. What time does Sasha arrive at school?</p> <p>Show the time on the digital clock.</p> <div style="display: flex; align-items: center; justify-content: center; margin-top: 20px;">  <div style="margin-left: 20px;">  </div> </div>			
<p>Calculate the missing angle.</p> <div style="text-align: center; margin-top: 20px;">  </div>			

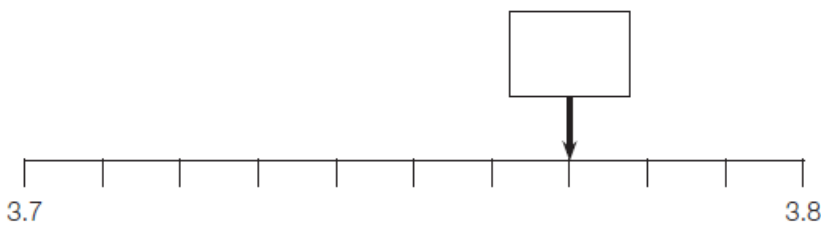
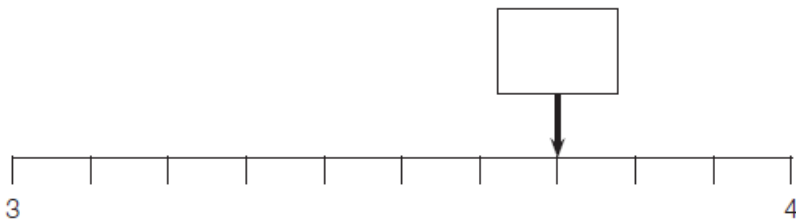
Isla has 67 football stickers. Philip has 3 times as many stickers as Isla.
How many stickers do they have altogether?

The numbers decrease by the same amount each time.
Complete each sequence.

16	12		4	0	
----	----	--	---	---	--

1,792	1,772	1,752			
-------	-------	-------	--	--	--

Fill in the decimals marked by each arrow.



Write $\frac{13}{5}$ as a mixed number

Complete the missing numbers

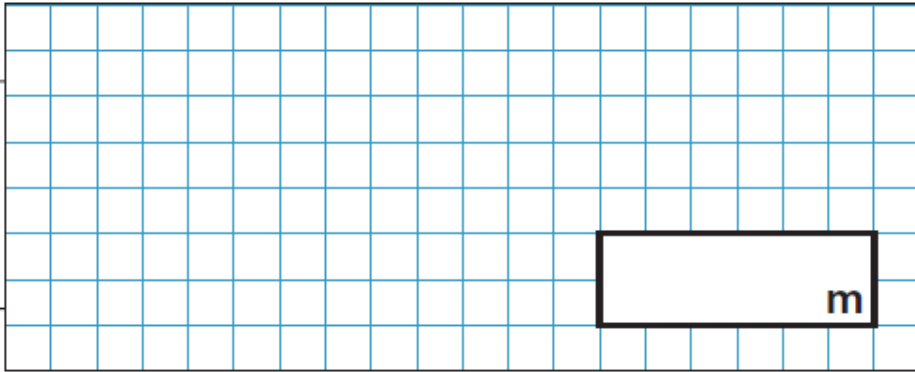
$$3 \frac{4}{\square} = \frac{25}{\square}$$

Aisha runs 4 laps of a running track.

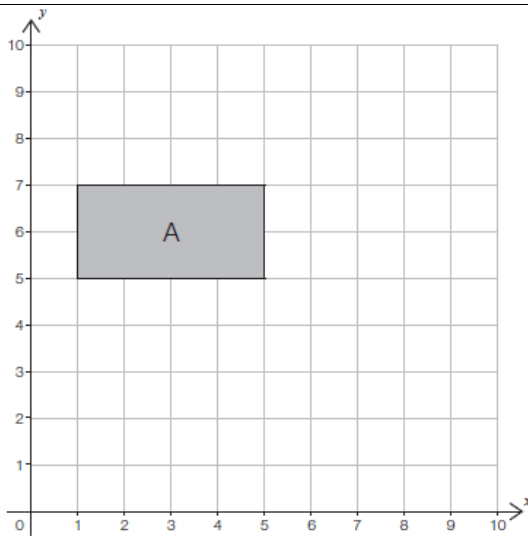
The total distance Aisha runs is 800 metres.

Ben runs 7 laps of the same track. How far does Ben run?

Show your method



m



Rectangle A is translated 4 squares right and 3 squares down.

Draw the new rectangle.

Match the 3D shape to its net.

