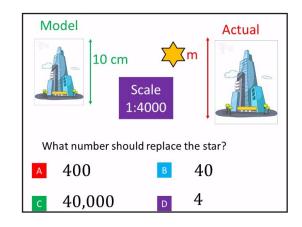
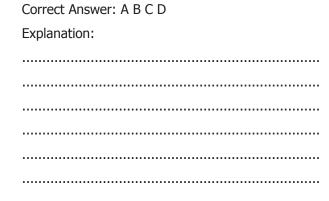


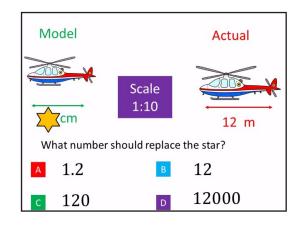
New Maths GCSE: R2 - Scale Drawings and Maps

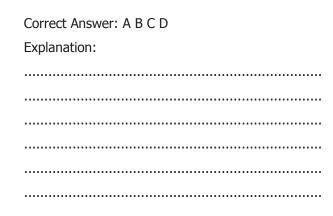
Name:	Date:
The scale on a map is 1:500 6cm on the map is how far in real life? A $300cm$ B $3000cm$ C $500cm$ D $506cm$	Correct Answer: A B C D Explanation:
The scale on a map is 1:250 1000cm in real life would be how far on the map?	Correct Answer: A B C D Explanation:
■ 4cm ■ 0.025cm	
□ 40 <i>cm</i> □ 250000 <i>cm</i>	
The scale on a map is 1:400 5cm on the map is how far in real life?	Correct Answer: A B C D Explanation:
■ 2m ■ 20m	
■ 200 <i>m</i> ■ 2000 <i>m</i>	

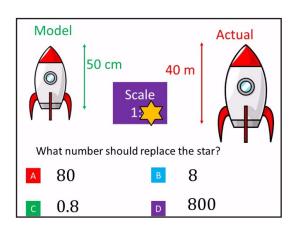
The scale on a map is 1:5000	Correct Answer: A B C D
The scale on a map is 1.3000	Explanation:
2km in real life would be	
how far on the map?	
0.04 cm 1.40 cm	
□ 0.04 <i>cm</i> □ 40 <i>cm</i>	
□ 4 <i>cm</i> □ 40000 <i>cm</i>	
The scale on a map is	Correct Answer: A B C D
1cm : 10km	Explanation:
8cm on the map is how	
far in real life?	
□ 18km □ 800km	
_ 01 00 <i>lm</i>	
■ 8km ■ 80km	
The scale on a map is 1cm: 15km	Correct Answer: A B C D
Tem : 15km	Explanation:
600km in real life is how	
far on the map?	
□ 0.4 <i>cm</i> □ 4 <i>cm</i>	
■ 40 <i>cm</i> ■ 400 <i>cm</i>	
100011	
	Correct Answer: A B C D
Model Actual	Explanation:
	Explanation
Scale	
1:50 × 7m	
√ '''	
What number should replace the star?	
■ 58 ■ 400	
C 4 D 40000	











Correct Answer: A B C D	
Explanation:	