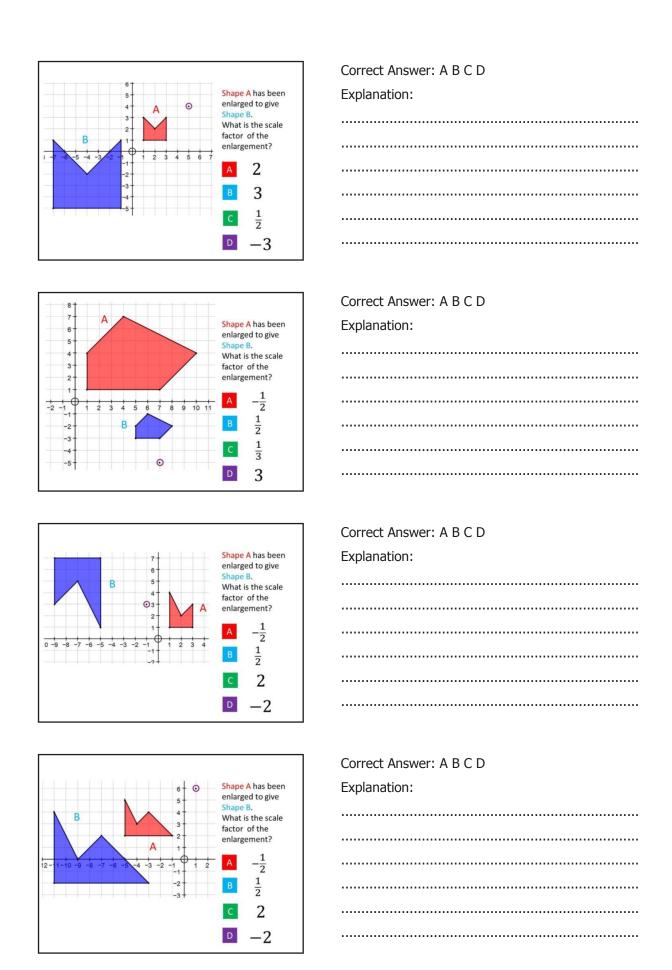
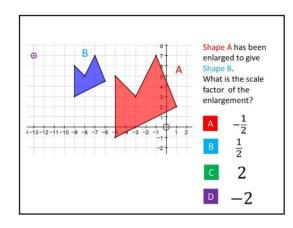
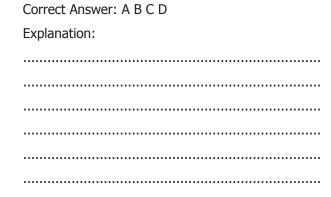
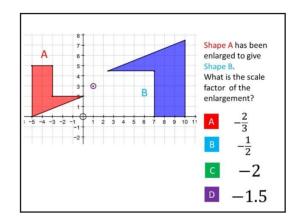
## New Maths GCSE: G7 - Higher Enlargement Scale Factors

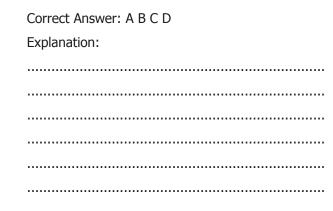
Name:	Date:
Shape A has been enlarged to give Shape B. What is the scale factor of the enlargement?  A 2 B 3 C $\frac{1}{2}$ D $-2$	Correct Answer: A B C D Explanation:
Shape A has been enlarged to give Shape B. What is the scale factor of the enlargement?  A — 1/2 B 2 C 1/2 D — 2	Correct Answer: A B C D  Explanation:
Shape A has been enlarged to give Shape B. What is the scale factor of the enlargement?  A \( \frac{1}{2} \) B \( \frac{1}{2} \) C \( 2 \) D \( \frac{2}{2} \)	Correct Answer: A B C D Explanation:

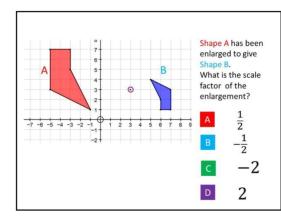












Correct Answer: A B C D
Explanation: