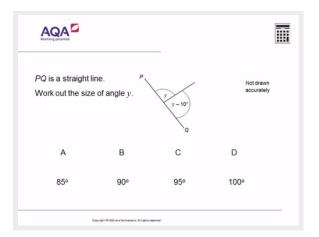
Foundation 2

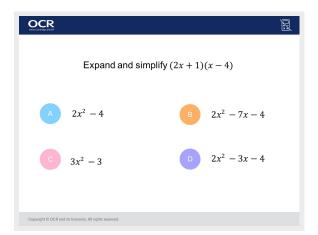
 $1_{
m of 10}$



ANSWER C D

Explanation

2 of 10



ANSWER C D

Explanation

3 of 10

edexcel:::

A circle has an area of 144π . Which of the following is the correct calculation for working out the circle's radius?

A $144\pi \div \pi = 144$ $144 \div 2 = 72cm$ B $144\pi \div \pi = 144cm$ C $\sqrt{144} = 12$ $12 \div 2 = 6cm$ D $144\pi \div \pi = 144$ $\sqrt{144} = 12cm$

Explanation

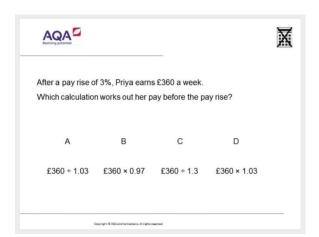
В

C

D

ANSWER A

 $4_{\text{ of 10}}$

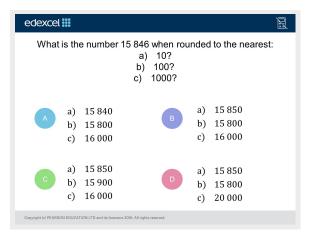


ANSWER

A B C D

Explanation

5 of 10



ANSWER

A B C D

Explanation

OCR A road on a map is 5 cm long and represents an actual distance of 200m. What scale is used for the map? 40:1 1:4000 1:400

Explanation

В

C

D

ANSWER Α

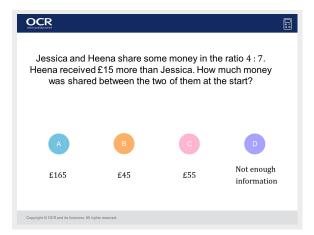
 $7_{\text{ of 10}}$

AQA -Lee does a sponsored silence for $2\frac{1}{4}$ hours. He is sponsored 80p per minute. How much does he raise? В С D £10 800 £11 600 £108 £116 Copyright ® AQA and its licensors. All rights reserved.

ANSWER

C Α В D

Explanation

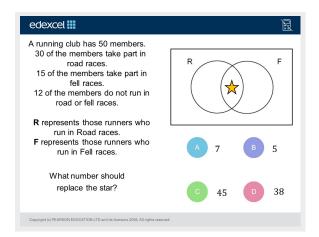


ANSWER

Α В C D

Explanation

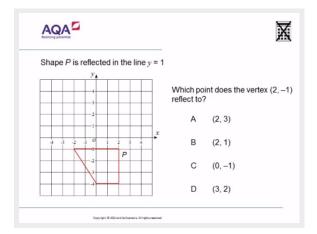
ANSWER Α В C



Explanation

D

 $10_{\text{ of }10}$



ANSWER

С Α В D

Explanation

Online access

To access the online version of your quiz and to check your answers click here or scan the QR code.

