

Exit Ticket B6 - Error Intervals

Name:	Date:
AQA	Correct Answer: A B C D
Resisting persential	Explanation:
Sam is 24 years old.	
Which of these inequalities is the error interval of his age?	
A $24 \le x < 25$ B $20 \le x < 30$	
C $23.5 \le x < 30$	
D 20 ≤ x < 25	
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AQA□	Correct Answer: A B C D
Reutsing potential	Explanation:
	Explanation:
Jess is 1.43 m tall.	
Her height has been given to 2 decimal places.	
Which of these inequalities gives the error interval due to rou	inding?
A 1.43 ≤ x < 1.44	
B 1.35 ≤ x < 1.45	
C $1.425 \le x < 1.435$	
D 1.425 < <i>x</i> ≤ 1.435	
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11	Correct Answer: A B C D
Having been rounded to 1 significan figure, a score (s) is given as 300.	Explanation:
Which of the following gives the cor	rect
error interval for s?	
A $299.5 \le s < 300.5$ B $299 \le s$	< 301
	< 350