## New Maths GCSE: A12 - Equivalent Trigonometry Values from Graphs

Name:	Date:
For $0 \le x \le 360$ , which value is equal to $\sin(30)$ ?  A $\sin(150)$ B $\sin(210)$ C $\sin(60)$ D $\sin(330)$	Correct Answer: A B C D Explanation:
For $0 \le x \le 360$ , which value is equal to $\sin(60)$ ?  A $-\sin(60)$ B $\sin(240)$ C $\sin(300)$ D $\sin(120)$	Correct Answer: A B C D Explanation:
For $0 \le x \le 360$ , which value is equal to $\sin(50)$ ?  A $\sin(100)$ B $\sin(130)$ C $\sin(230)$ D $\sin(310)$	Correct Answer: A B C D Explanation:













