




Exit Ticket Z1 - Single Events

Name:

Date:

AQA
Assessment and Quality Assurance

A spinner has 5 equal sectors numbered 1 to 5



What is the probability of the spinner landing on an even number?

A	B	C	D
$\frac{2}{10}$	$\frac{2}{3}$	$\frac{2}{5}$	$\frac{1}{2}$

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Correct Answer: A B C D

Explanation:

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The probability that James plays football on Saturday is 0.72

What is the probability that James does not play football on Saturday?

A	B	C	D
0.5	0.72	0.38	0.28

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Correct Answer: A B C D

Explanation:

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Here are some outcomes for rolling a dice.

P: rolling an even number

Q: rolling a number less than 5

R: rolling a 6

S: rolling a number greater than 3

Which two outcomes **cannot** happen at the same time?

A	B	C	D
P and Q	Q and R	R and S	Q and S

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Correct Answer: A B C D

Explanation:

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