

Find Someone Who...

What is the P(odd) when roll a dice?	Can find P(heads)	Give an example of a $P = 1/2$	What is an independent event?	What is a compound event?
Give an example of a 25% probability	What is the P(>5) when roll a dice?	What is a likely event?	Can find P(tails)	What is an impossible event?
What is an unlikely event?	What is the P(prime) when roll a dice?	FREE	Give an example of $P = 1/6$	Knows name of an event that doesn't affect other
Knows what is a tree diagram	What is an organized list?	What is a certain event?	Knows P(even or 5) when roll a dice	What is a dependent events?
Knows P(4) when roll a dice	Give an example of a 0% probability	What is an event that is neither likely or unlikely?	When rolling a dice what is the P(<3)?	Give an example of a 75% probability

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Give an example of a $P = 1/2$	When rolling a dice what is the $P(<3)$?	What is a compound event?	Give an example of a 0% probability	What is an impossible event?
Knows what is a tree diagram	Give an example of $P = 1/6$	FREE	Knows name of an event that doesn't affect other	Can find P(heads)
Knows P(even or 5) when roll a dice	What is an event that is neither likely or unlikely?	What is the P(odd) when roll a dice?	Give an example of a 75% probability	What is an organized list?
What is a certain event?	What is a dependent events?	What is an unlikely event?	What is the $P(>5)$ when roll a dice?	Knows P(4) when roll a dice

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Give an example of a 0% probability	What is an event that is neither likely or unlikely?	Can find P(tails)	What is a dependent events?	Give an example of $P = 1/6$
What is the P(odd) when roll a dice?	Knows what is a tree diagram	What is a certain event?	What is the P(>5) when roll a dice?	What is a compound event?
What is an unlikely event?	Give an example of a 75% probability	FREE	What is an organized list?	Knows P(even or 5) when roll a dice
What is the P(prime) when roll a dice?	What is an impossible event?	What is an independent event?	When rolling a dice what is the P(<3)?	Give an example of a $P = 1/2$
Knows name of an event that doesn't affect other	Can find P(heads)	What is a likely event?	Give an example of a 25% probability	Knows P(4) when roll a dice