

# Even Stevens

This task is about whether events have an **Even** or **Not Even** chance of happening.

a) For each of the events, select whether they have an **Even** or **Not Even** chance of happening.

i) Monica will get a 3 on her next throw of a dice *Even / Not even*

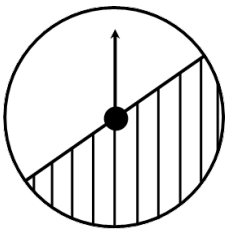
ii) Harry will get an odd number on his next throw of a dice *Even / Not even*

iii) The next card Ling picks from a pack of cards will be a heart *Even / Not even*

iv) Tomorrow will be Tuesday *Even / Not even*

v) Pere will win some money in Lotto on Saturday *Even / Not even*

b)



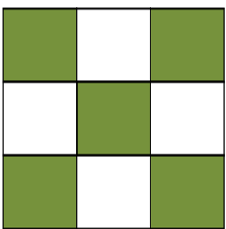
This spinner is spun.

Select whether the spinner has an Even or Not Even chance of stopping on the shaded part.

Even

Not Even

c)



A ball lands randomly on this grid.

Select whether the ball has an Even or Not Even chance of hitting a white square.

Even

Not Even