

# BE the gambler

Take a look at the poster for the slot machine on the facing page. Your job is to play like you're the gambler and work out the probability of getting each combination on the poster. What's the probability of not winning anything?



probability of \$ \$ \$

probability of \$ \$ 🍒 (any order)

probability of 🍒 🍒 🍒

probability of 🍒 🍒 🍒

probability of winning nothing