

**Prize draw**

You and your next-door neighbour enter a prize draw at a school fete. Here is a list of the possible options:

Option A	£3	£7
Option B	£4	£4
Option C	£5	£6
Option D	£6	£2
Option E	£5	£0

Which option do you prefer?

A B C D E (circle one)

What do you expect the other person to choose?

A B C D E (circle one)

**Poker**

You and a classmate play a session of poker on the internet. Here is a list of the possible options:

Option A	£1	£6
Option B	£2	£2
Option C	£4	£5
Option D	£5	£2
Option E	£4	£0

Which option do you prefer?

A B C D E (circle one)

What do you expect the other person to choose?

A B C D E (circle one)

**Prize draw**

You and your next-door neighbour enter a prize draw at a school fete. Here is a list of the possible options:

Y	ou win	Neighbour wins
Option A	£3	£7
Option B	£4	£4
Option C	£5	£6
Option D	£6	£2
Option E	£5	£0

Which option do you prefer?

A B C D E (circle one)

What do you expect the other person to choose?

A B C D E (circle one)

**Poker**

You and a classmate play a session of poker on the internet. Here is a list of the possible options:

Y	ou win	Classmate wins
Option A	£1	£6
Option B	£2	£2
Option C	£4	£5
Option D	£5	£2
Option E	£4	£0

Which option do you prefer?

A B C D E (circle one)

What do you expect the other person to choose?

A B C D E (circle one)