

Start!

Who has

$$9 + 9?$$

I have 8.

Who has

$$10 + 9?$$

I have 18.

Who has

$$7 + 9?$$

I have 19.

Who has

$$7 + 5?$$

I have 16.

Who has

$$4 + 4?$$

I have 12.

Who has

$$3 + 3?$$

I have 6.

Who has

$$0 + 0?$$

I have 22.

Who has

$$6 + 4?$$

I have 0.

Who has

$$2 + 2?$$

I have 10.

Who has

$$8 + 7?$$

I have 4.

Who has

$$10 + 12?$$

I have 15.

Who has

$$9 + 5?$$

I have 14.

Who has

$$6 + 3?$$

I have 21.

Who has

$$8 + 5?$$

I have 9.

Who has

$$0 + 1?$$

I have 13.

Who has

$$2 + 1?$$

I have 1.

Who has

$$15 + 6?$$

I have 3.

Who has

$$8 + 9?$$

I have 17.

Who has

$$5 + 2?$$

I have 11.

Who has

$$1 + 1?$$

I have 7.

Who has

$$10 + 10?$$

I have 2.

Who has

$$12 + 12?$$

I have 20.

Who has

$$6 + 5?$$

I have 24.

The

End!