

I HAVE



7

WHO HAS?

$$10 - 5 = ?$$



I HAVE



5

WHO HAS?

$$7 - 5 = ?$$



I HAVE



2

WHO HAS?

$$3 + 4 = ?$$



I HAVE



8

WHO HAS?

$$3 + 1 = ?$$



I HAVE



4

WHO HAS?

$$2 + 3 = ?$$



I HAVE



5

WHO HAS?

$$4 + 4 = ?$$

I HAVE



3

WHO HAS?

$$7 + 1 = ?$$



I HAVE



8

WHO HAS?

$$4 + 2 = ?$$

I HAVE



6

WHO HAS?

$$2 + 1 = ?$$



I HAVE



9

WHO HAS?

$$1+5=?$$



I HAVE



6

WHO HAS?

$$6-4=?$$



I HAVE



2

WHO HAS?

$$5+4=?$$



I HAVE



4

WHO HAS?

$$1+1=?$$



I HAVE



3

WHO HAS?

$$6-2=?$$



I HAVE



2

WHO HAS?

$$7-4=?$$

I HAVE



1

WHO HAS?

$$7+3=?$$



I HAVE



4

WHO HAS?

$$1+0=?$$

I HAVE



10

WHO HAS?

$$9-5=?$$



I HAVE

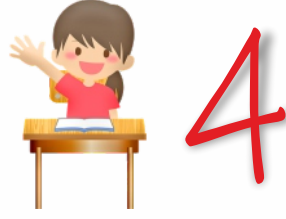


WHO HAS?

$$2+2=?$$



I HAVE



WHO HAS?

$$5+5=?$$

I HAVE



WHO HAS?

$$3+3=?$$



I HAVE



WHO HAS?

$$1+6=?$$

I HAVE



WHO HAS?

$$5-2=?$$



I HAVE



WHO HAS?

$$4-1=?$$

I HAVE



WHO HAS?

$$5-5=?$$



I HAVE



WHO HAS?

$$6+1=?$$

I HAVE



WHO HAS?

$$7-6=?$$



I HAVE



6

WHO HAS?

$$10 - 2 = ?$$



I HAVE



1

WHO HAS?

$$3 + 5 = ?$$

I HAVE



8

WHO HAS?

$$3 - 2 = ?$$



I HAVE



10

WHO HAS?

$$7 - 1 = ?$$

I HAVE



6

WHO HAS?

$$5 + 3 = ?$$



I HAVE



8

WHO HAS?

$$8 + 2 = ?$$

I HAVE



9

WHO HAS?

$$4 - 3 = ?$$



I HAVE



1

WHO HAS?

$$9 - 9 = ?$$

I HAVE



0

WHO HAS?

$$7 + 2 = ?$$

