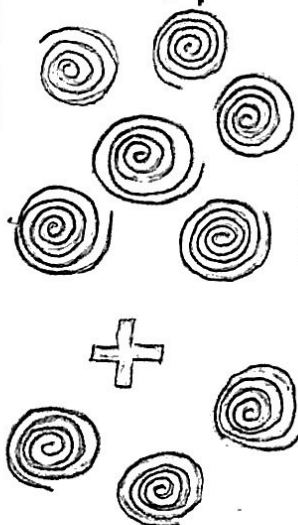


Name Mrs Thom

Word Problem:

Rick finds 6 shells. Then, he finds 3 more shells. How many shells did Rick find?

I can draw a picture of the problem:



My Answer

is:

9

I can show the problem on a ten frame:



I can write an equation for the problem:

$$\underline{6} + \underline{3} = \underline{9}$$

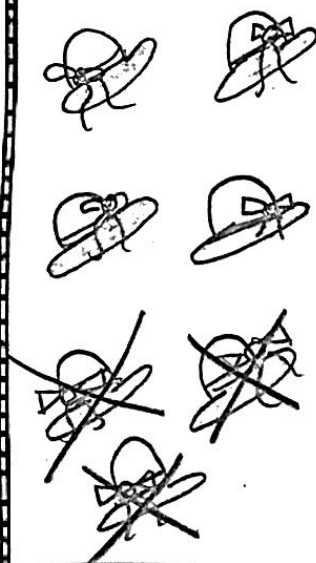


Name Mrs Thom

Word Problem:

Pat has 7 hats. He gives 3 of his hats away. How many hats does Pat have now?

I can draw a picture of the problem:



My Answer
is:
4

I can show the problem on a ten frame:

X	X
X	X

I can write an equation for the problem:

$$\underline{7} - \underline{3} = \underline{4}$$