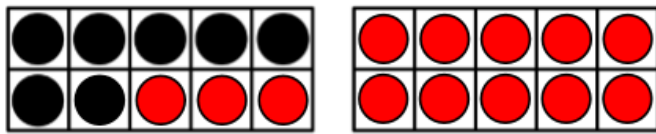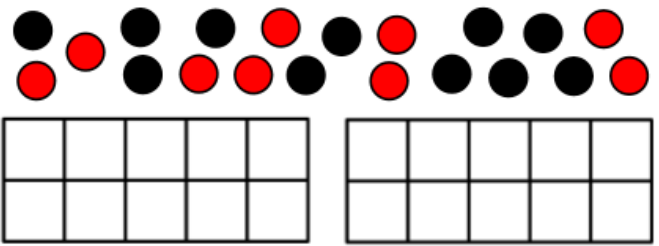# Number bonds (1)

★ ★ ★

There are 13 black counters.
There are 7 red counters.
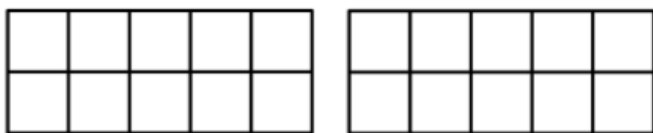Altogether there are 20 counters.

Spot and explain the mistake.

Use all the counters below to complete the ten frame.

Number sentence: _____ + _____ = _____

Jack has 20 counters in total. The number of red counters is **one more** than 13. The rest are black counters. Represent this below.
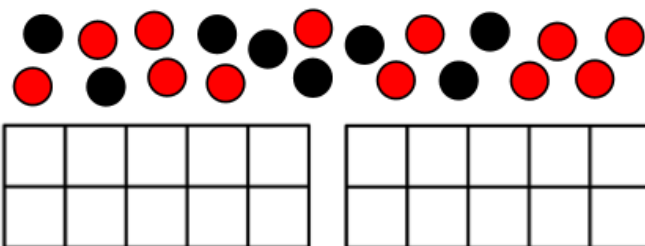

Number sentence: _____ + _____ = _____

Matt has 20 black and red counters altogether.

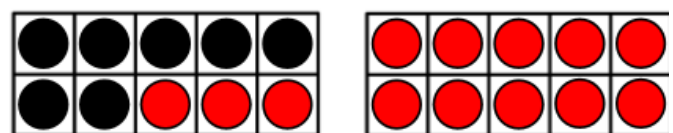How many red counters does Matt have if the number of black counters is 3 more than 11?

Explain how you know.

Use all the counters below to complete the ten frame.

Number sentence: _____ + _____ = _____

Mo has 20 counters in total. He has 6 more red counters than black counters. Show how many of each colour he has on the ten frames
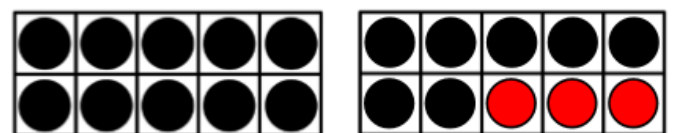

Number sentence: _____ + _____ = _____

Sue has 20 black and red counters altogether.

How many black counters does she have if the number of red counters is 5 more than 4?

Explain your answer.

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16 + 4 = 20

The number sentence represents the ten frame. True or false? Explain your answer.