

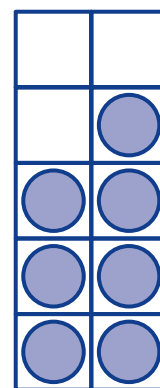
NAME: _____

Math Words

tally marks I can pretend that 5 tally marks are 5 cats or 5 balls or 5 anything.



ten frame There are 7 counters in the ten frame and 3 empty spaces.



Starter Problem

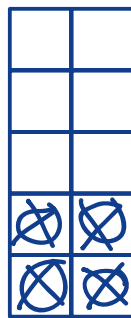
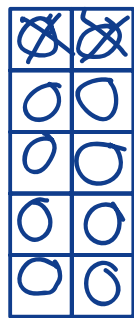
There were 14 squirrels. 6 squirrels ran away. How many squirrels are left?

Starter Problem.

Student Thinking



I drew 14 circles for the squirrels.
I crossed off 6 that ran away.
8 are left.



It checks.

$$14 - 6 = 8$$



I drew 14 squirrels and 6 squirrels
using tally marks. It's 20 all together.



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NAME: _____

Things to Remember



Handwriting practice lines consisting of solid top and bottom lines with a dashed middle line. A solid grey rectangular box is located between the first and second sets of lines.



Handwriting practice lines consisting of solid top and bottom lines with a dashed middle line.

NAME: _____

Our Turn

Solve by adding or subtracting.
You may use ten frames.

1. Ben had 15 tickets.
He used 10 tickets.
How many tickets does
Ben have now?

2. There were 9 birds.
6 other birds came.
How many birds are
there now?

3. There were 13 cars.
5 cars drove away.
How many cars are left?

NAME: _____

My Turn

Solve by adding or subtracting.
You may use ten frames.

1. 11 boys are in the room.
Then 8 boys go outside.
How many boys are in
the room now?

2. There are 7 round cookies.
There are 6 square cookies.
How many cookies are there
in all?

3. 10 horses are running.
8 horses stop to rest.
How many are still running?

NAME: _____

Mini Lesson

Which number sentence matches the story?

Fill in the circle next to the answer you choose.

1. 12 horses are eating. 8 horses stop to drink.
How many are still eating?

☐ $12 + 8 = \underline{\hspace{2cm}}$

☐ $12 - 8 = \underline{\hspace{2cm}}$

☐ $1 + 2 + 8 = \underline{\hspace{2cm}}$

2. Mary had 15 cents. She spent 7 cents.
How many cents does Mary have left?

☐ $15 + 7 = \underline{\hspace{2cm}}$

☐ $15 - 7 = \underline{\hspace{2cm}}$

☐ $15 + 7 + 8 = \underline{\hspace{2cm}}$