

1a. Lara starts on 8.

She counts on 2.

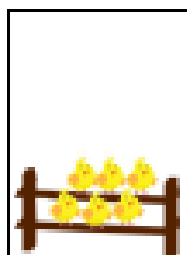


What number will she land on?

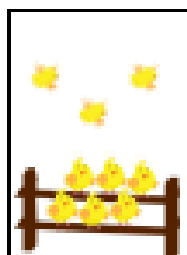


VF

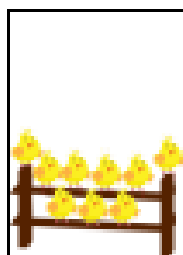
2a. True or false?



1. There were 6 birds on a fence.



2. Next 3 more flew down.

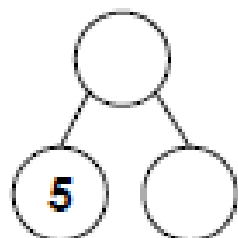


3. Now there are 9 birds on a fence.



VF

3a. Use the sentences to help you fill in the part whole model.



At the start of the show there were 5 clowns.

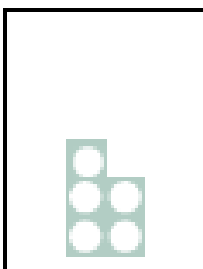
Then 1 more joined the group.

Now there are 6 clowns.

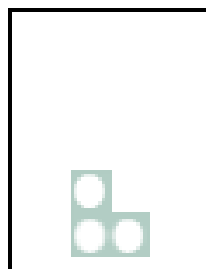


VF

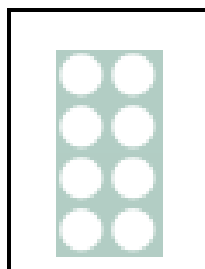
4a. Complete the sentences.



There are Numicon.



more are added.



The total is .



VF

1a. Sal has 4 jewels.

He is given some more.

Now he has 8 jewels.



How many jewels was he given?



A



B



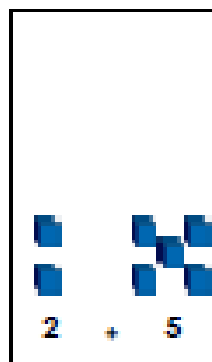
C



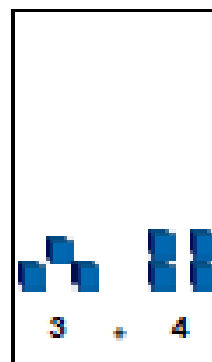
PS

2a. Which is the odd one out?

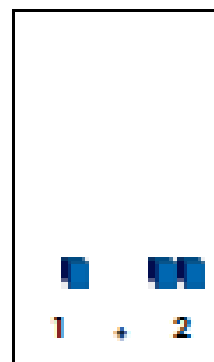
Explain why.



A



B



C



R

3a. Kaya starts on 1 and adds on 6 more.



Kaya says:



$$1 + 6 = 6$$

Is she correct? Explain why.



R

5a. Pat starts on 12.

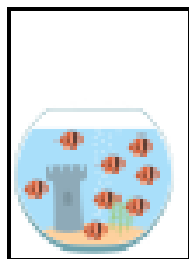
She counts on 5.

10	11	12	13	14	15	16	17	18	19	20
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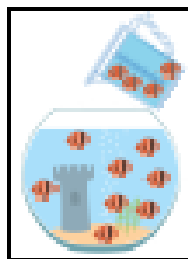
What number will she land on?



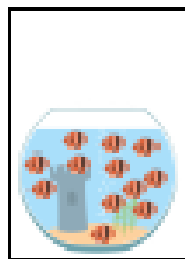
6a. True or false?



1. There were 8 fish in the bowl.



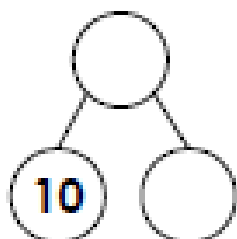
2. Next 4 more are added.



3. Now there are 14 fish in the bowl.



7a. Use the sentences to help you fill in the part whole model.



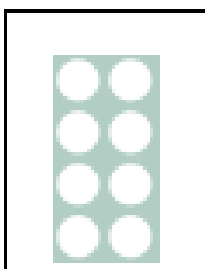
At the start of the day there were 10 children.

Then 3 more joined the group.

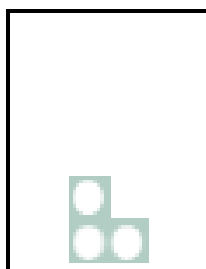
Now there are 13 children.



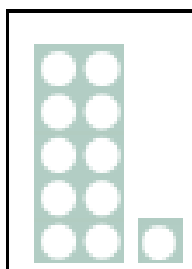
8a. Complete the sentences.



There are Numicon.



more are added.



The total is .



4a. Mick has 11 cookies.

He is given some more.

Now he has 15 cookies.



How many cookies was he given?



A



B

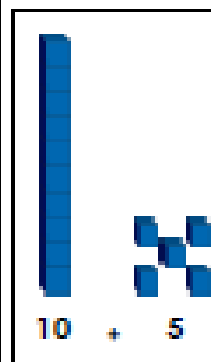


C

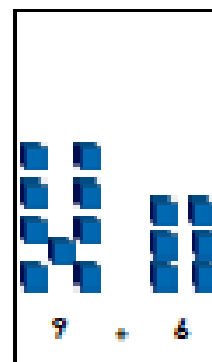


5a. Which is the odd one out?

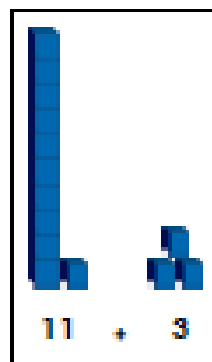
Explain why.



A



B



C



6a. Millie starts on 13 and adds on 5 more.



Millie says:



$$13 + 5 = 19$$

Is she correct? Explain why.



9a. Jess starts on 8.
She counts on 7
She counts on 5.

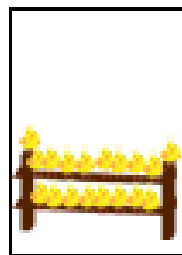
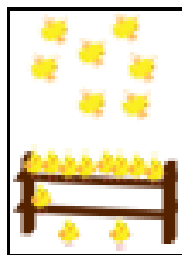
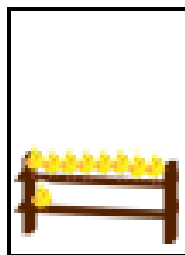
7	8	9	10	11	12	13	14	15	16	17	18	19	20
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What number will she land on?



VF

10a. True or false?



1. There were 9 birds on a fence.

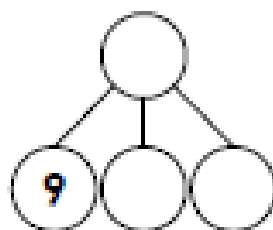
2. Next 7 more flew down. Then 2 jumped on the fence.

3. Now there are 18 birds on a fence.



VF

11a. Use the sentences to help you fill in the part whole model.



At the start of the day there were 7 chicks. 9 more hatched.

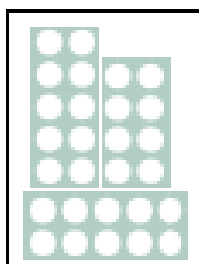
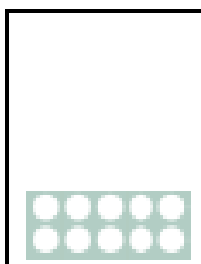
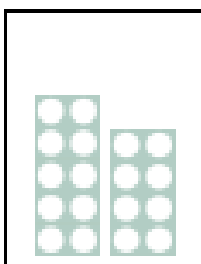
Then 4 more hatched.

Now there are 20 chicks.



VF

12a. Complete the sentences.



VF

7a. Ed has 7 jewels.
First he is given 5 jewels.
Then he is given some more.



Now he has 20 jewels.

How many jewels was he given?



A



B



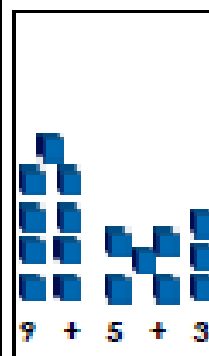
C



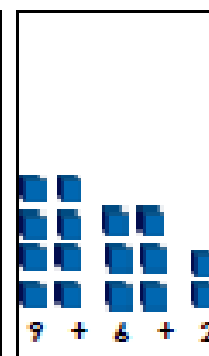
PS

8a. Which is the odd one out?

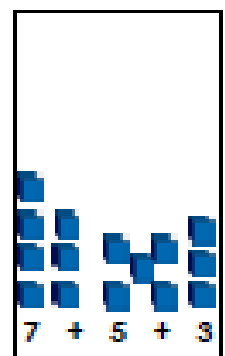
Explain why.



A



B

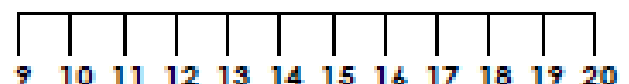


C



R

9a. Nic starts on 9 and adds on 5.
She then adds on 2 more.



Nic says:



$$9 + 5 + 2 = 17$$

Is she correct? Explain why.



R