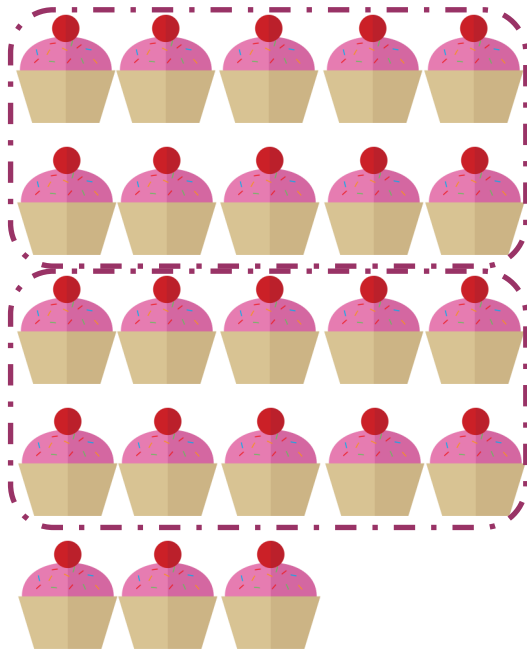




FLUENCY 1



There are _____ cakes.

One more is _____.

One less is _____.

FLUENCY 2

Find one more and one less than the numbers circled.

21	22	23	24	25	26	27	28	29	30
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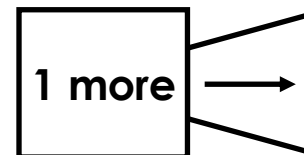
36	37	38	39	40	41	42	43	43	44
----	----	----	----	----	----	----	----	----	----

27	28	29	30	31	32	33	34	35	36
----	----	----	----	----	----	----	----	----	----

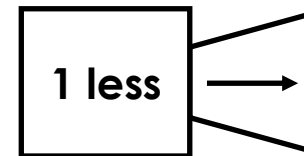
FLUENCY 3

What number will come out of the machines?

49



41





REASONING 1

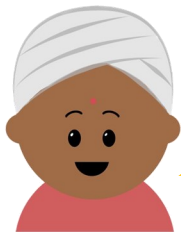
True or False?

The number that is one more than a number will always be greater.

REASONING 2

Ranjit is trying to find one more than his number card.

22



1 more than 22 is 32.
I just have to add one more.

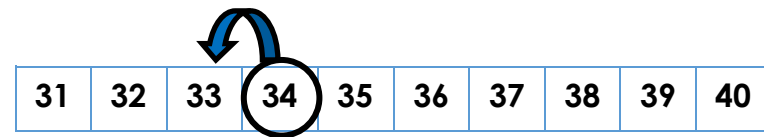
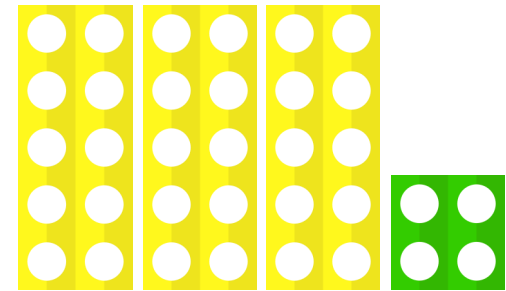
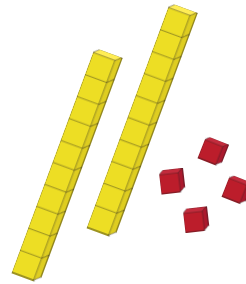
What mistake has he made?

What is the answer? Why?

REASONING 3

Which visuals are 1 more and 1 less than the digit card?

34



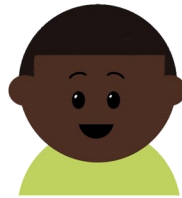
$$34 + 1 = 35$$

Explain why the others are incorrect.





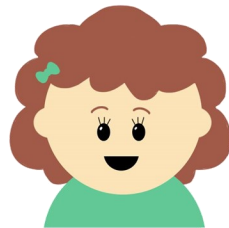
PROBLEM SOLVING 1



Caleb is thinking of a number.

1 more than the number is 25.

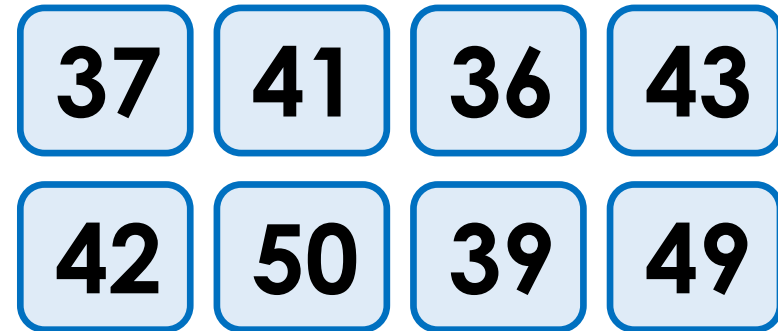
What is the number Caleb is thinking of?



Darcey is thinking of the number that is one less than Caleb's.

What is Darcey's number?

PROBLEM SOLVING 2



How many different sentences can you make?

Use the sentence stems (below) and digit cards (above).

One more than _____ is _____ .

One less than _____ is _____ .

Which number can you not use at all?

