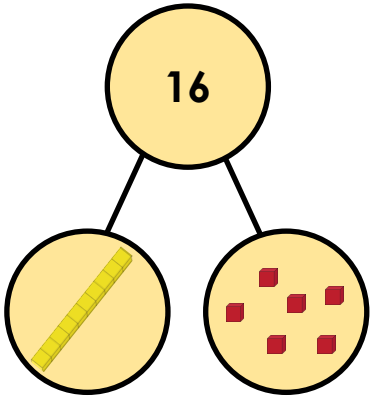
FLUENCY 1

The whole is _____.

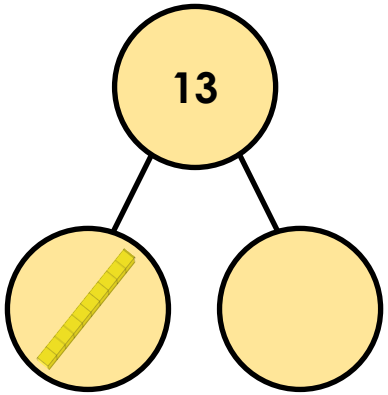
One part is _____.

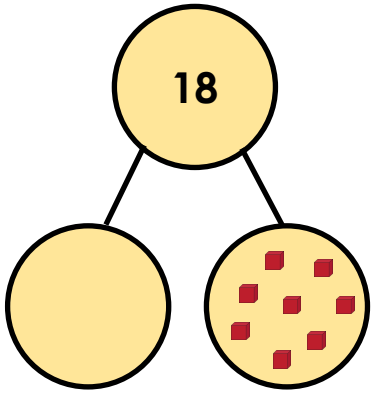
The other part is _____.



FLUENCY 2

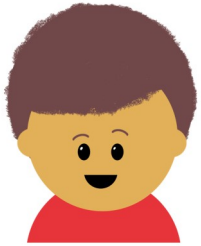
Complete the part whole models.

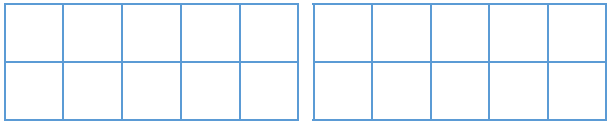




FLUENCY 3

Help Marlon complete the ten frames to show his number.

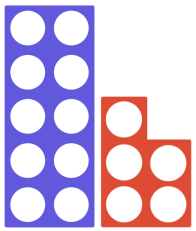


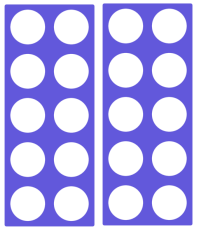


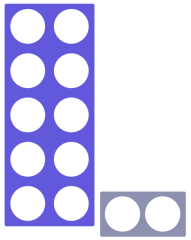
seventeen

FLUENCY 4

Match the numbers to Numicon.







20

twelve

15

FLUENCY TASKS

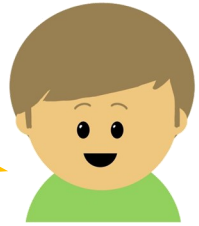
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YR1 PROGRESSION IN MASTERY LESSON PACK - TENS AND ONES

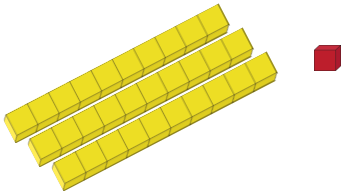
REASONING 1

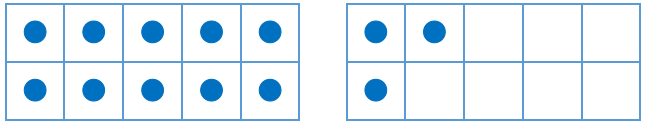
Jerry and Jane are making numbers with equipment.

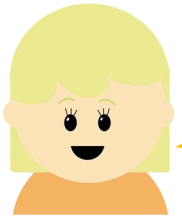


Jerry

We are showing the same number.







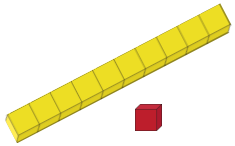
Jane

We are showing different numbers.

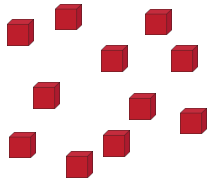
Who is correct? Explain why!

REASONING 2

True or False?



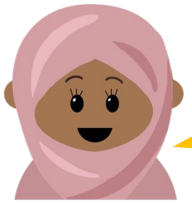
is the same as



Do you agree?

REASONING 3

Always, Sometimes or Never True?



A number with one ten will have some ones.

REASONING TASKS

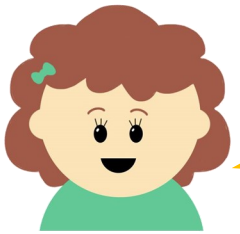
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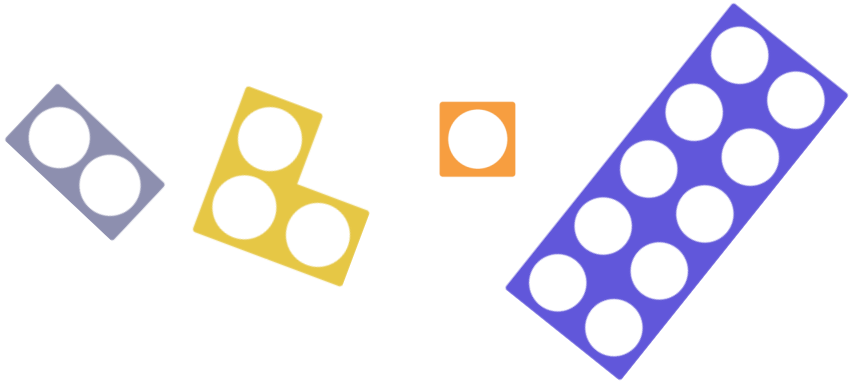
PROBLEM SOLVING 1

Darcey says that she can make all of these numbers.

10	11	12	13	14	15	16



I can make each one using these Numicon pieces once.

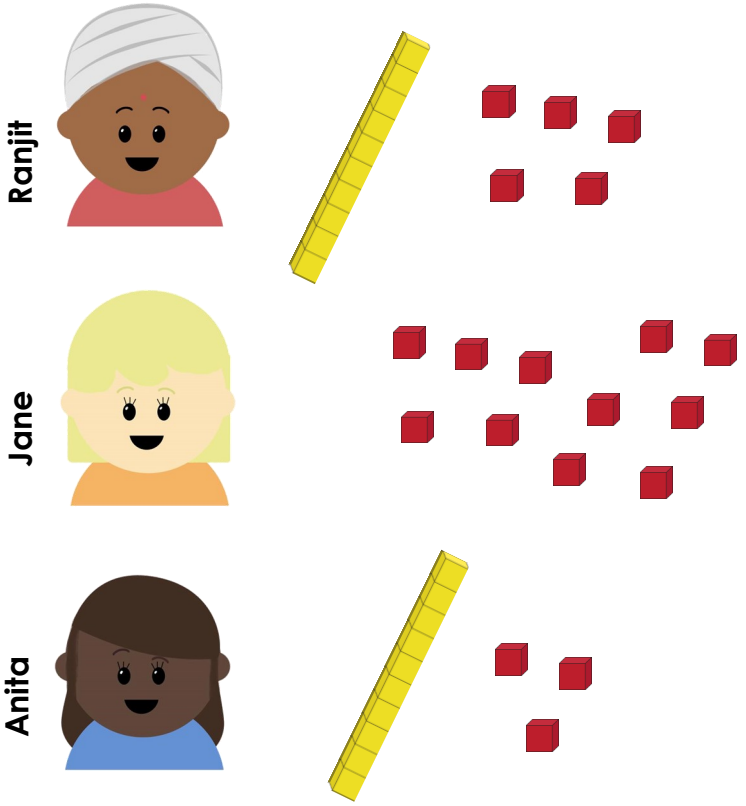


Can you do it?

PROBLEM SOLVING 2

Ranjit, Jane and Anita have some equipment.

Can you move two pieces so they have the same amount?



PROBLEM SOLVING TASKS

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