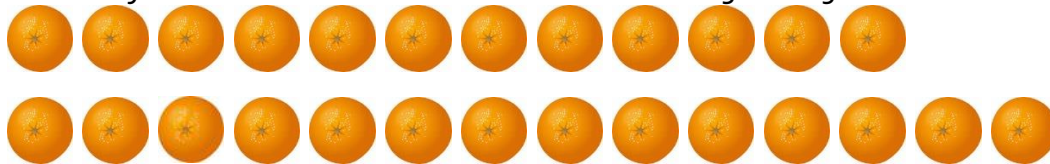


WRM small step: Numbers to 50.

Fluency tasks (1):

1)

Use ten frames and counters to show how many oranges Sarah has.






There are  oranges altogether.

2)

Use ten frames and counters to show how many bananas Tom has.






There are  bananas altogether.

3)

Use ten frames and counters to show how many cars Jack has.



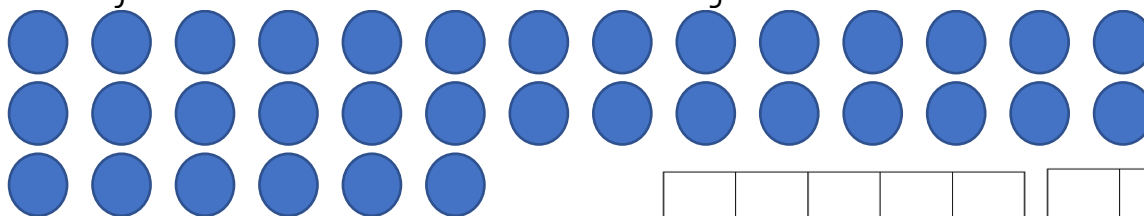



There are  cars altogether

Fluency Tasks (1) continued:

4)

Use ten frames and counters to show how many counters there are.

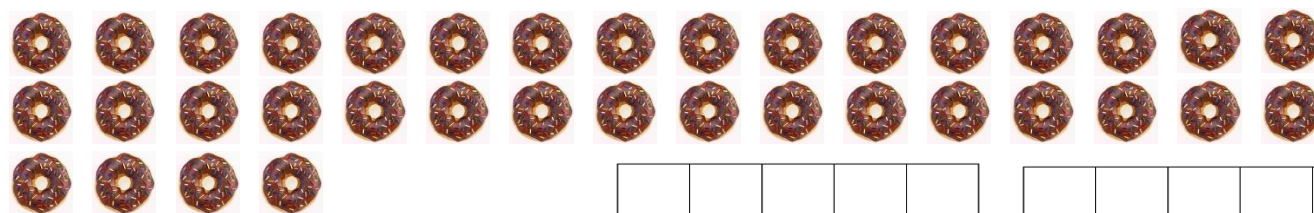




There are  oranges altogether.


5)

Use ten frames and counters to show how many doughnuts there are altogether.





There are  doughnuts altogether.


6)

Use ten frames and counters to show how many ladybirds altogether.






There are  ladybirds altogether.



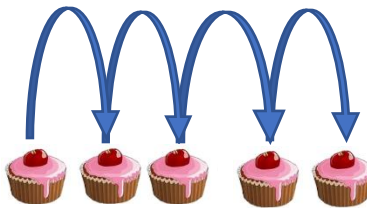
Fluency tasks (2):

1)

How many cup-cakes are there?



10

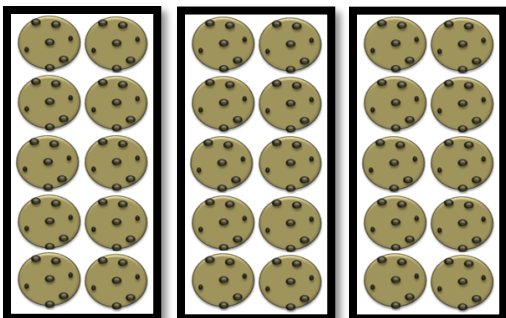


20	21	22	23	24	25	26	27	28	29	30
----	----	----	----	----	----	----	----	----	----	----

There are  cupcakes.

2)

How many biscuits are there?



10

20

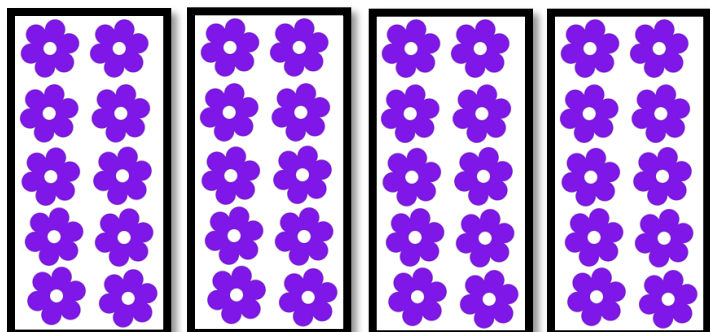


30	31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----	----

There are  biscuits.

3)

How many flowers are there?



10

20

30

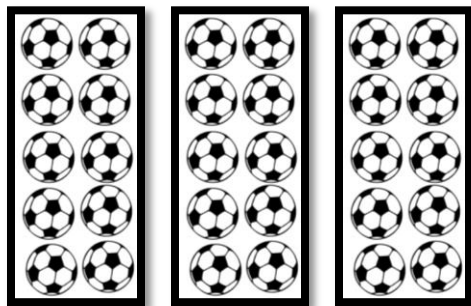
40	41	42	43	44	45	46	47	48	49	50
----	----	----	----	----	----	----	----	----	----	----

There are  flowers.

Fluency Tasks (2) continued:

4)

How many footballs are there?



10

20

30	31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----	----

There are  footballs.

5)

How many balloons are there?

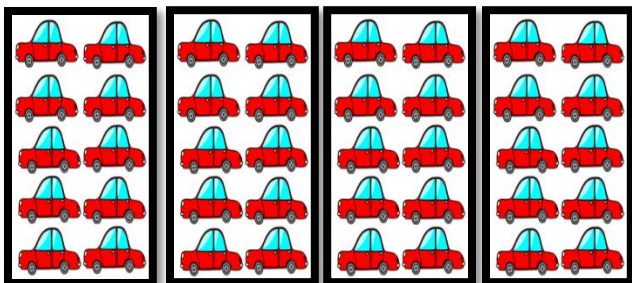


40	41	42	43	44	45	46	47	48	49	50
----	----	----	----	----	----	----	----	----	----	----

There are  balloons.

6)

How many cars are there?



40											50
----	--	--	--	--	--	--	--	--	--	--	----

There are  cars.

Fluency Tasks (3): Fill in the missing numbers in the number tracks.

1)

12	13	14		16	17	18		20	
----	----	----	--	----	----	----	--	----	--

2)

30		32		34	35		37		
----	--	----	--	----	----	--	----	--	--

3)

30	29		27			24	23	22	
----	----	--	----	--	--	----	----	----	--

4)

41		43	44			47	48		50
----	--	----	----	--	--	----	----	--	----

5)

24	25		27		29			32	
----	----	--	----	--	----	--	--	----	--

6)

26		24	23			20		18	
----	--	----	----	--	--	----	--	----	--

7)

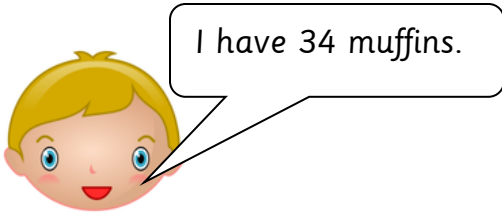
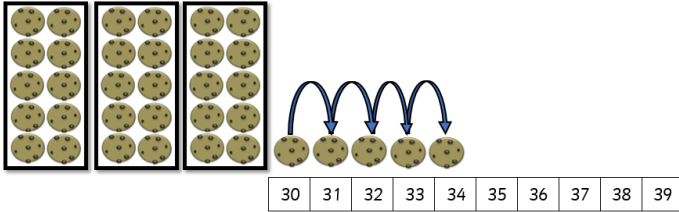
50		48	47		45			42	
----	--	----	----	--	----	--	--	----	--

8)

43			40				36		
----	--	--	----	--	--	--	----	--	--

Reasoning 1

Alex counts how many muffins he has.



Do you agree with Alex?  
Explain your answer.

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Reasoning 2

Sasha is counting from 38 to 24.

Will she say the number 19?

Explain how you know.

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