

NSK-43 Acting Out Addition

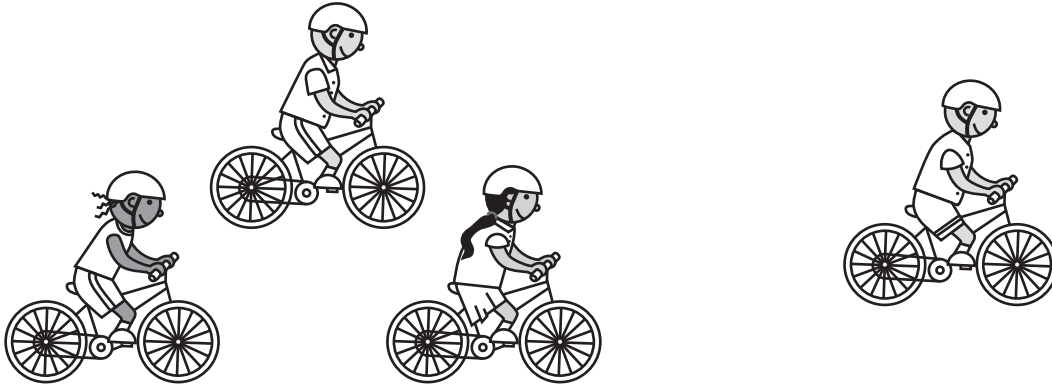
How many children in all?

1.

3

plus

1 more



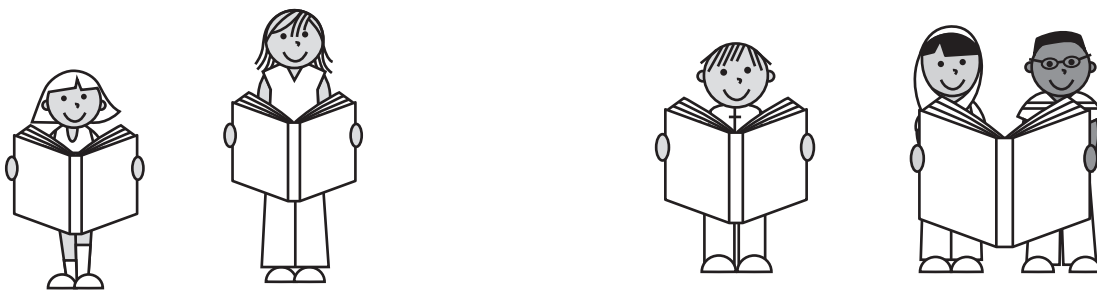
makes

2.

2

plus

3 more



makes

- Count how many at the start.
- Count how many **more**.
- How many children in all?

3.

2

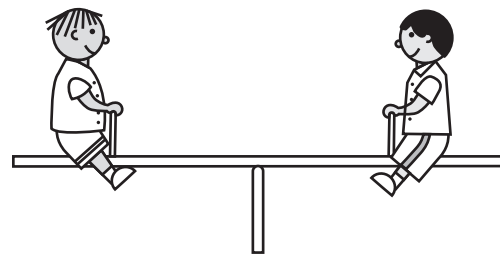
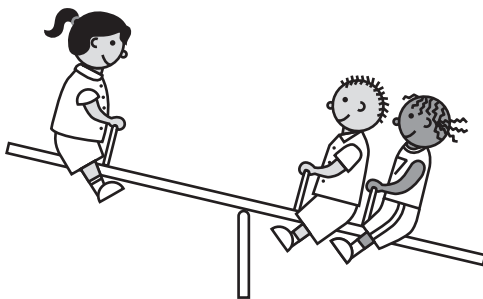
plus



makes

4.

plus

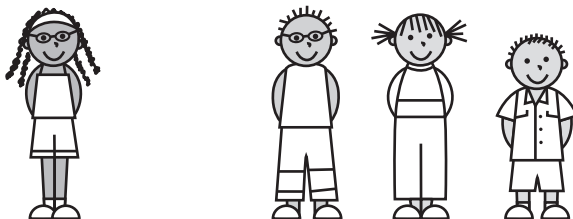


makes

NSK-44 Decomposing up to 5

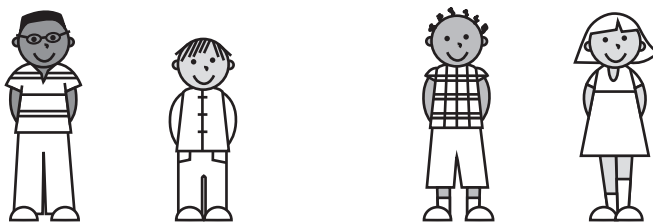
Circle to show the numbers.

1.



1 and 3

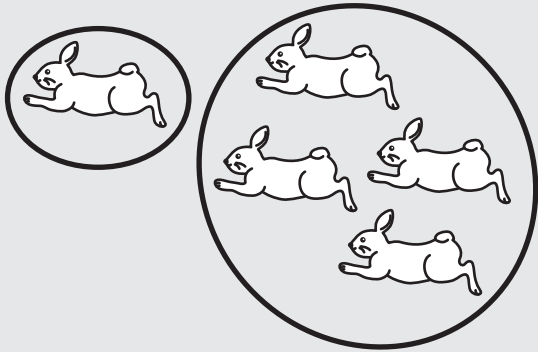
2.



2 and 2

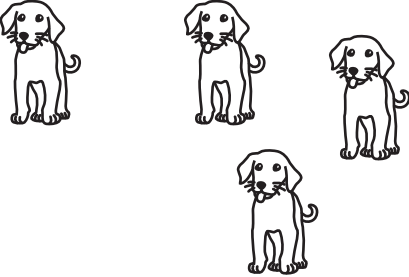
Circle to show the numbers.

3.



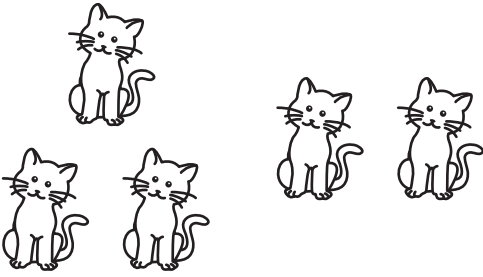
1 and 4

4.



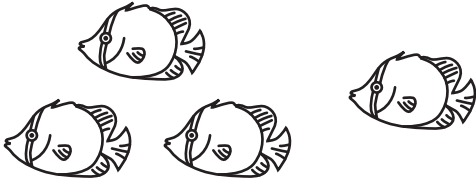
1 and 3

5.



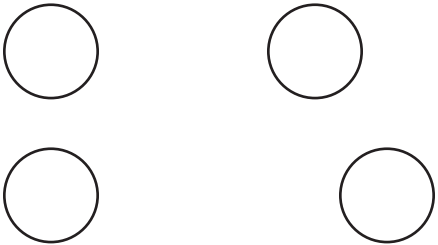
3 and 2

6.



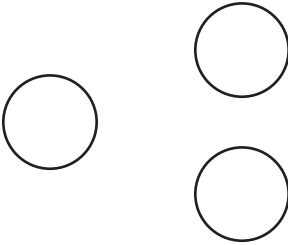
3 and 1

7.



2 plus 2

8.



1 plus 2

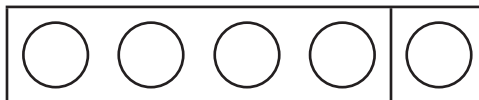
What numbers do you see?

9.



5 is _____ and _____

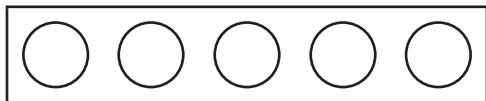
10.



5 is _____ plus _____

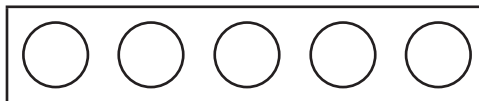
Draw a line to show the numbers.

11.



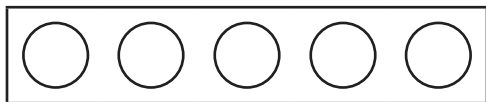
5 is 2 and 3

12.



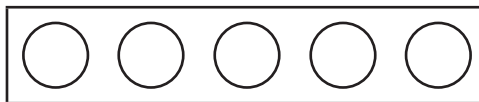
5 is 1 and 4

13.



5 is 4 plus 1

14.



5 is 3 plus 2

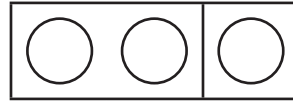
What numbers do you see?

15.



4 is _____ and _____

16.



3 is _____ plus _____

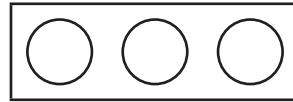
Draw a line to show the numbers.

17.



4 is 3 and 1

18.



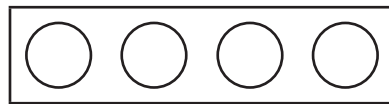
3 is 1 and 2

19.



4 is 2 plus 2


20.





4 is 1 plus 3


NSK-45 Decomposing 5

How did we make 5?


1. 
3 and 2


2. 
_____ and _____


3. 
_____ plus _____


4. BONUS 
_____ plus _____

Colour to show making 5.

5. 
2 plus 3

6. 
3 plus 2

7. 
1 plus 4

8. 
4 plus 1

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Colour to show one way to make 5.

Write how you made 5.

9.

--	--	--	--	--

5 is _____ plus _____

10.

--	--	--	--	--

5 is _____ plus _____

11.

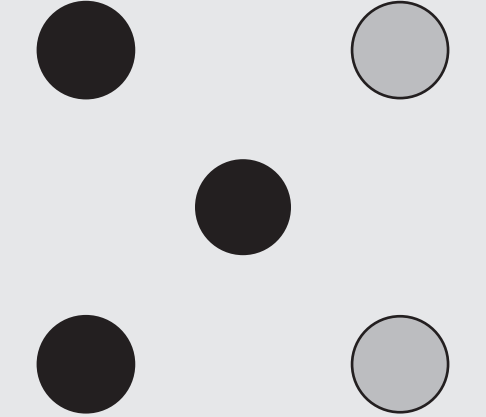
--	--	--	--	--

5 is _____ plus _____

NSK-46 Adding Small Numbers

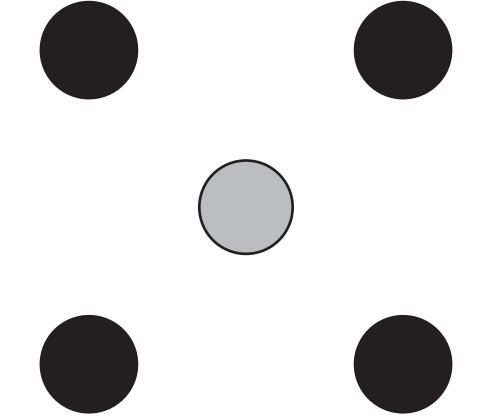
What numbers do you see?

1.



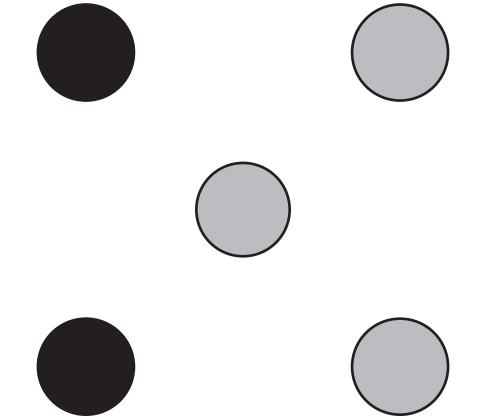
3 and 2

2.



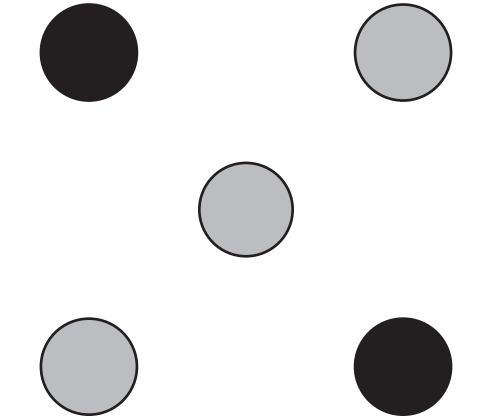
_____ and _____

3.



_____ and _____

4.

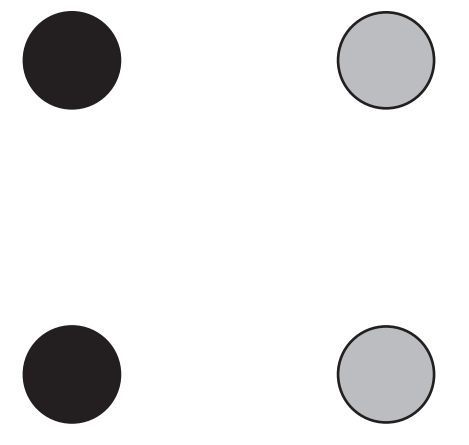


_____ and _____

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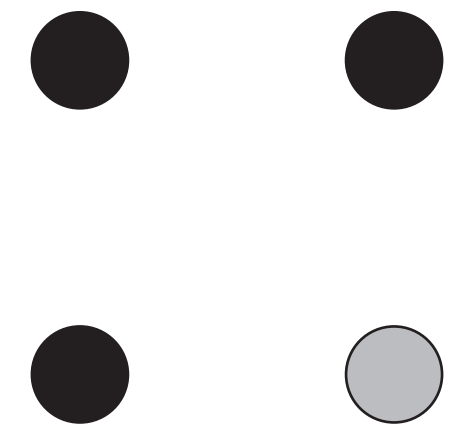
What numbers do you see?

5.



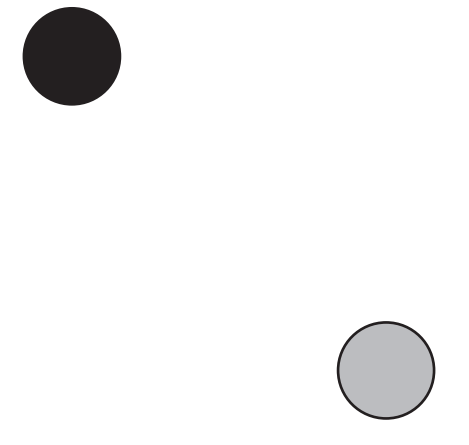
_____ and _____

6.



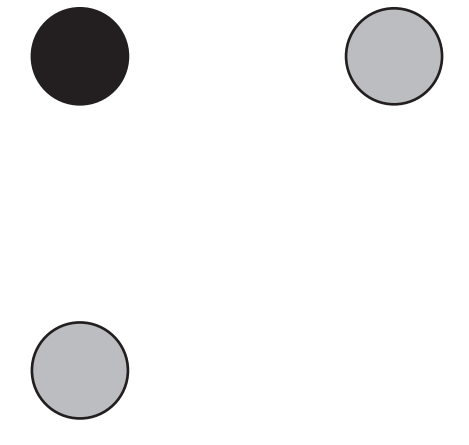
_____ and _____

7.



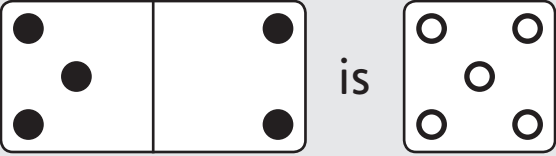
_____ and _____

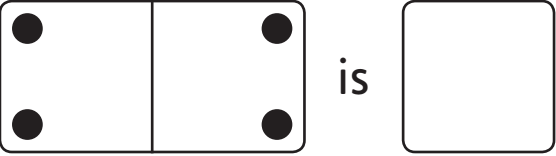
8.

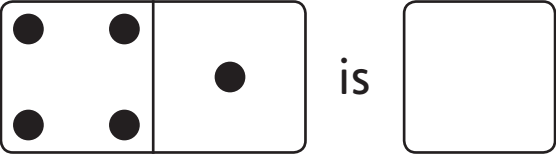


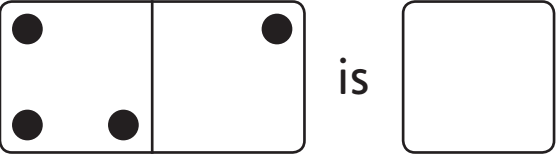
_____ and _____

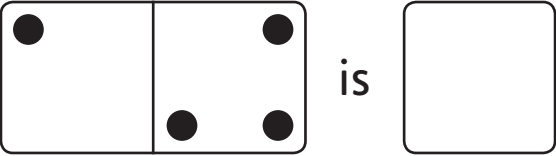
Draw dots to make the new number.

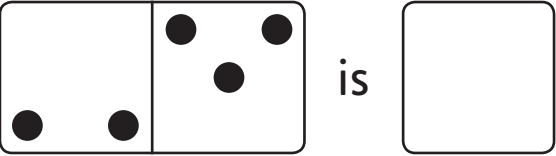
9. 
3 and 2 is 5

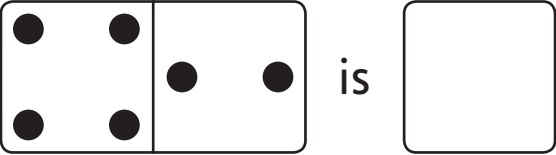
10. 
2 and 2 is _____

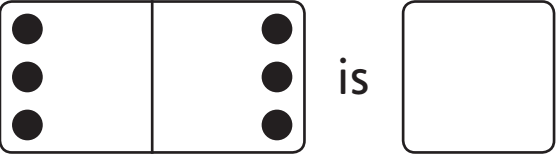
11. 
4 and 1 is _____

12. 
3 and 1 is _____

13. 
1 plus 3 is _____

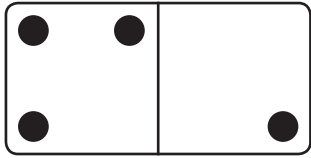
14. 
2 plus 3 is _____

15. BONUS 
4 plus 2 is _____

16. BONUS 
3 plus 3 is _____

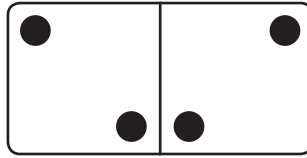
Write the new number.

17.



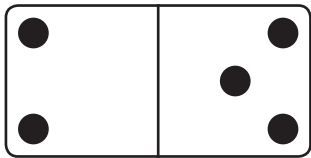
3 and 1 is _____

18.



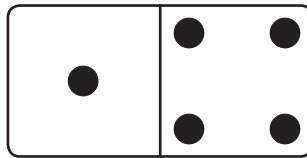
2 and 2 is _____

19.



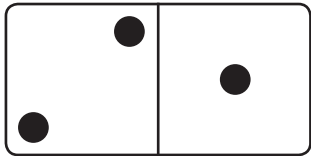
2 plus 3 is _____

20.



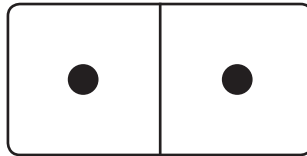
1 plus 4 is _____

21.



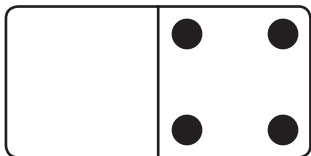
2 plus 1 is _____

22.



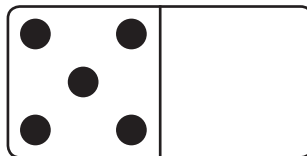
1 plus 1 is _____

23. BONUS



0 plus 4 is _____

24. BONUS



5 plus 0 is _____

NSK-47 Adding with Objects

- Use blocks to show how many at the start.
- Use blocks to show how many **more**.
- How many in all?

1.



plus



is _____

_____ 

2.



plus



is _____

_____ 

- Use blocks to show how many at the start.
- Use blocks to show how many **more**.
- How many in all?

3.



plus

3 more



is



4.

1 cat

+

3 more cats

is



Use blocks to show how many.

How many in all?

5.

2 dogs

+

2 more dogs



is



6.

3 cats

+

2 more cats



is

