

GoMath C4 Review (optional)

1. Is 18 even or odd?

even

odd

2. Is 43 even or odd?

even

odd

3. Is 21 even or odd?

even

odd

4. Is 13 even or odd?

even

odd

5. Is 58 even or odd?

even

odd

6. Is 8 even or odd?

even

odd

7. Is 33 even or odd?

even

odd

8. Is 52 even or odd?

even

odd

9. Is 84 even or odd?

even

odd

10. Is 12 even or odd?

even

odd

11. Which of the following numbers are **odd**?

2

56

93

7

12. Which of the following numbers are **even**?

6

39

1

95

13. Which of the following numbers are **even**?

76

48

32

26

14. Which of the following numbers are **odd**?

16

19

69

74

15. Which of the following numbers are **even**?

 28 97 70 71

16. Which of the following numbers are **odd**?

 53 61 25 9

17. Which of the following numbers are **even**?

 5 8 15 96

18. Which of the following numbers are **odd**?

 90 2 46 73

19. Which of the following numbers are **odd**?

 29 12 90 25

20. Which of the following numbers are **even**?

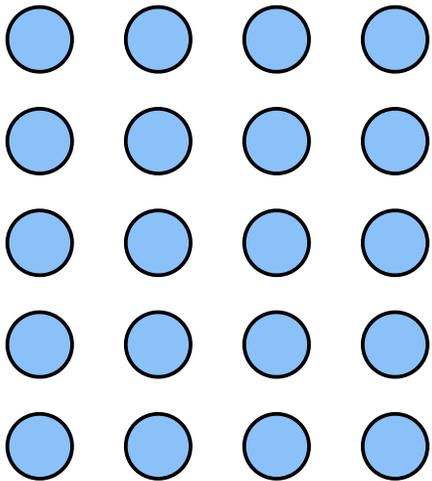
19

40

92

86

21. Which addition statement describes the array?



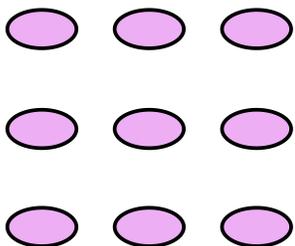
$5 + 5 + 5 + 5$

$5 + 5$

$5 + 5 + 5 + 5 + 5$

$5 + 5 + 5$

22. Which addition statement describes the array?



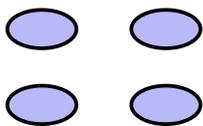
$1 + 1 + 1 + 1$

$3 + 3 + 3$

$2 + 2$

$5 + 5 + 5 + 5$

23. Which addition statement describes the array?



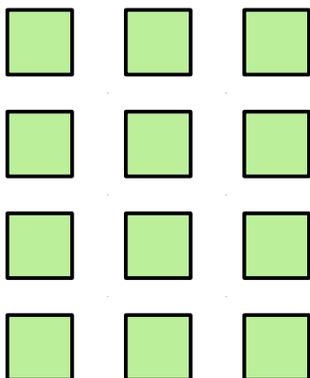
$2 + 2$

$2 + 2 + 2 + 2 + 2$

$2 + 2 + 2 + 2$

$2 + 2 + 2$

24. Which addition statement describes the array?



$4 + 4 + 4$

$5 + 5 + 5 + 5 + 5$

$2 + 2 + 2 + 2 + 2$

$5 + 5 + 5$

25. Which addition statement describes the array?



$$1 + 1 + 1 + 1 + 1$$

$$4 + 4 + 4 + 4$$

$$5 + 5 + 5 + 5 + 5$$

$$1 + 1$$

26. Which addition statement describes the array?



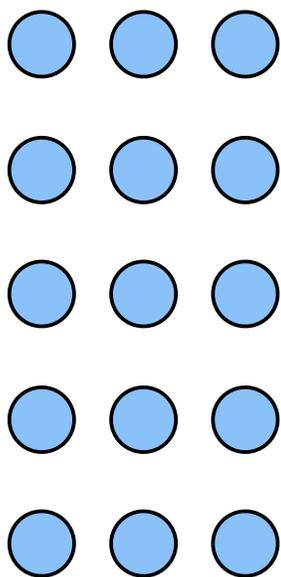
$3 + 3$

$4 + 4 + 4 + 4 + 4$

$4 + 4 + 4 + 4$

$3 + 3 + 3 + 3$

27. Which addition statement describes the array?



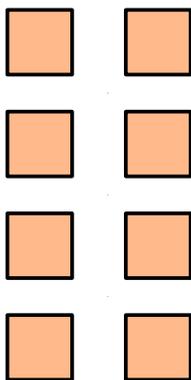
$$5 + 5 + 5 + 5$$

$$5 + 5 + 5 + 5 + 5$$

$$3 + 3 + 3 + 3 + 3$$

$$3 + 3 + 3 + 3$$

28. Which addition statement describes the array?



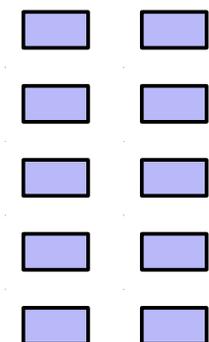
$4 + 4$

$1 + 1 + 1 + 1 + 1$

$3 + 3 + 3 + 3 + 3$

$5 + 5 + 5 + 5 + 5$

29. Which addition statement describes the array?



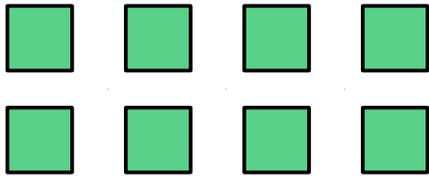
$5 + 5$

$3 + 3 + 3 + 3 + 3$

$1 + 1 + 1 + 1$

$4 + 4 + 4 + 4$

30. Which addition statement describes the array?



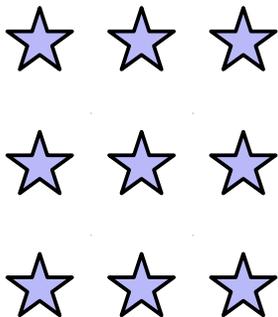
$2 + 2 + 2$

$4 + 4 + 4 + 4$

$4 + 4 + 4$

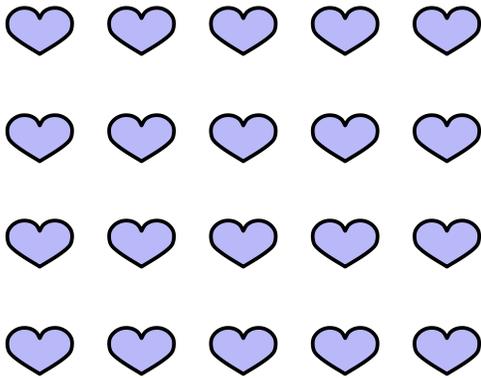
$2 + 2 + 2 + 2$

31. Use repeated addition to describe the array.



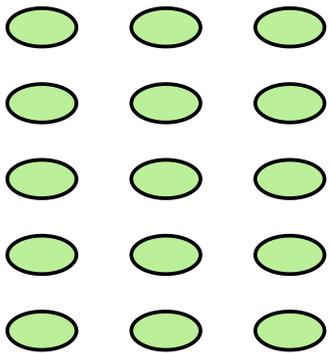
$\square + \square + \square = \square$

32. Use repeated addition to describe the array.



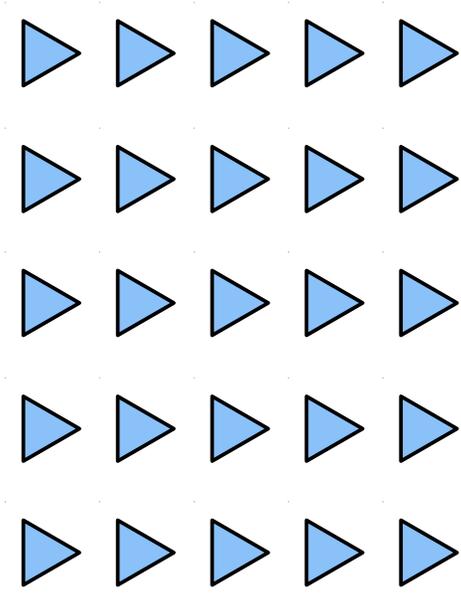
$$\square + \square + \square + \square = \square$$

33. Use repeated addition to describe the array.



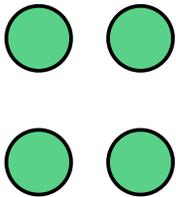
$$\square + \square + \square = \square$$

34. Use repeated addition to describe the array.



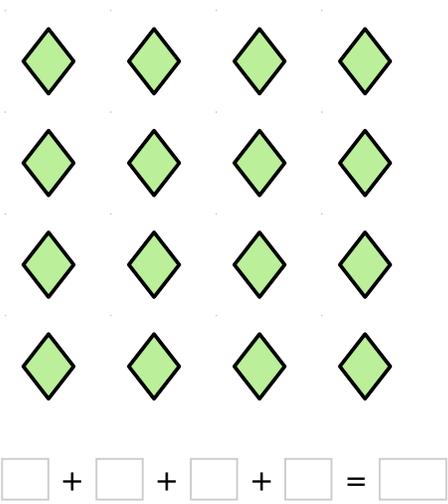
$$\square + \square + \square + \square + \square = \square$$

35. Use repeated addition to describe the array.

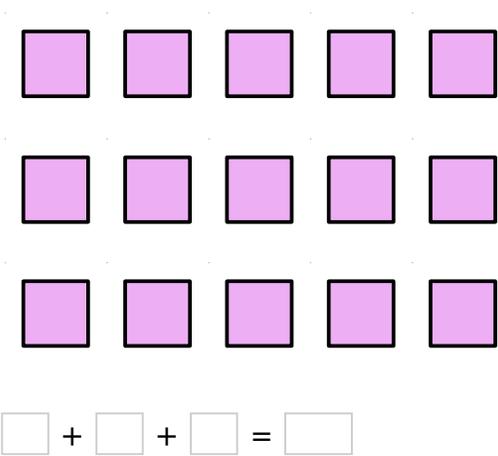


$$\square + \square = \square$$

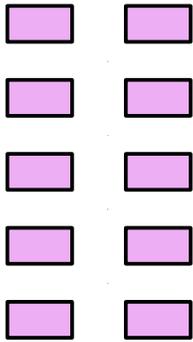
36. Use repeated addition to describe the array.



37. Use repeated addition to describe the array.



38. Use repeated addition to describe the array.



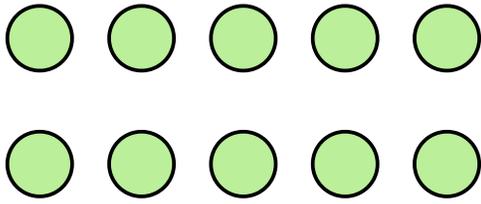
$$\square + \square = \square$$

39. Use repeated addition to describe the array.



$$\square + \square + \square + \square = \square$$

40. Use repeated addition to describe the array.



$$\square + \square = \square$$