

Grade 4

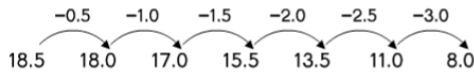
1. C
2. D
3. B
4. A
5. C
6. C
7. C
8. A
9. D
10. A
11. C
12. B
13. C
14. D
15. C
16. C

36.50, 36.05, 35.06, 30.65  
greatest

- 17.
18. AB and LA
19. AB and FE
20. 46

$1 - \frac{1}{8} - \frac{1}{4} = \frac{5}{8}$   
She ate  $\frac{5}{8}$  of the cookies.

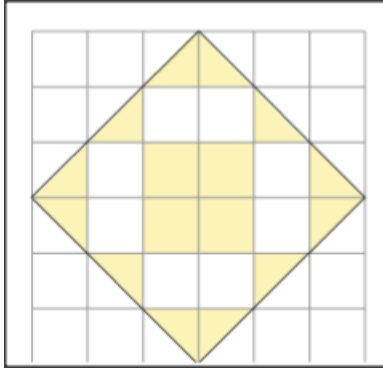
21.



- 22.
23. 8.88

Area of square  $LMNP = 6 \times 6 = 36 \text{ cm}^2$   
Area of rectangle  $MRQN = 36 \div 2 = 18 \text{ cm}^2$   
Area of figure  $LRQP = 36 + 18 = 54 \text{ cm}^2$   
The area of figure  $LRQP$  is  $54 \text{ cm}^2$ .

24.



25.

$$120 \div 4 = 30$$

$$86 \div 4 = 21.5$$

$$30 \times 21 = 630$$

The maximum number of squares that Lisa can draw on the drawing paper is 630.

26.

27. 10

$$1 - \frac{1}{6} = \frac{5}{6}$$

$$\frac{5}{6} \times 324 = 270$$

270 of the toothpicks are not faulty.

28.

29. 45

30. 90

31. 50

32. 89

33.

a. 398

b. 1592

34. 50

35. B

36. C

37. D

38. C

$$5.6 \times 4 = 22.4$$

$$22.4 - 2.07 = 20.33$$

The answer is 20.33.

39.

$$1.6 \text{ L} \div 4 = 0.4 \text{ L}$$

The volume of orange juice in each glass was 0.4 L.

40.