1. What is the unit's place of 8 in "8256?"

(a) Ones   (c) Hundreds

(b) Thousands   (d) ten thousands

---

2. 1 foot = how many inches?

(a) 12 inches   (c) 11 inches

(b) 13 inches   (d) 14 inches

---

3. 1 month contains how many weeks?

(a) 6   (c) 3

(b) 4   (d) 7

4. Which of the following is correct?

(a) 2<-4

(c) -1>2

(b) 0>1

(d) 1<5

5. Identify who is tall?

Anna

Rosy

(a) Rosy

(c) Anna

(b) both of them are equal
     Height

(d) None of them

6. What is the value of 6 times 5

(a) 10   (c) 20

(b) 30   (d) None

7. The below calendar is for which year?

June 2006

S	M	T	W	R	F	S
				1	2	3 Cartoon Marathon
4	5	6 Doctor's Appt.	7	8	9	10
11	12	13	14	15	16 Sleepover!	17
18 Go to Crystal Lake	19	20 Buy Dog Food	21 Pick Up Our New Puppy	22	23	24
25	26	27	28	29	30	

(a) 2003   (c) 2007

(b) 2004   (d) 2006

8. The below graph shows the preference of the shirt color

The Color of My Shirt
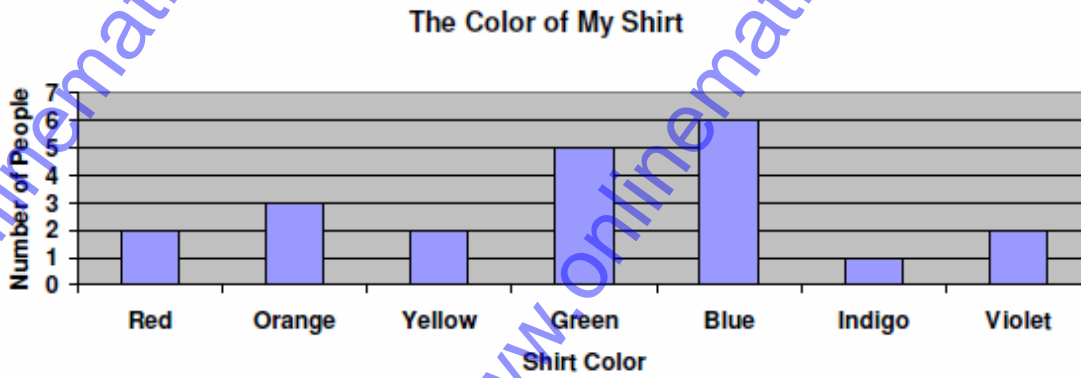
Which is the most preferable color?

(a) Orange   (c) Green

(b) Blue   (d) Violet

9. How many fishes are here?

(a) 3   (c) 4
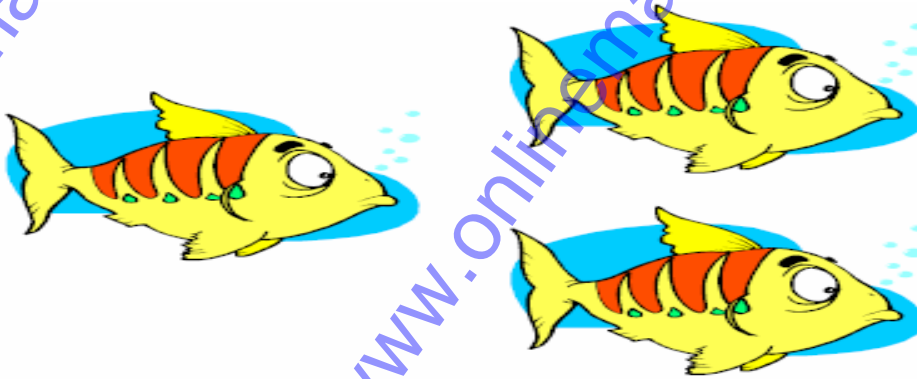
(b) 1   (d) 5

10. The average heart rate of a 20-year-old person is 125 beats Per minute. How many times would a heart beat in 1 hour?

(a) 1000

(c) 7500

(b) 8000

(d) 1600

---

11. Find the missing number in
40 × _____ = 8000

(a) 180

(c) 160

(b) 170

(d) 200

---

12. Complete the pattern 12, 15, 18 _____

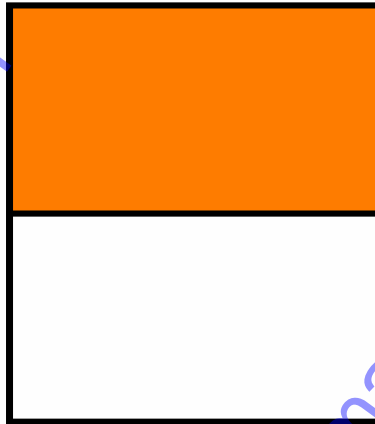(a) 15

(c) 16

(b) 21

(d) 13

13. 1 pound = how many ounces

(a) 16   (c) 12

(b) 14   (d) 15
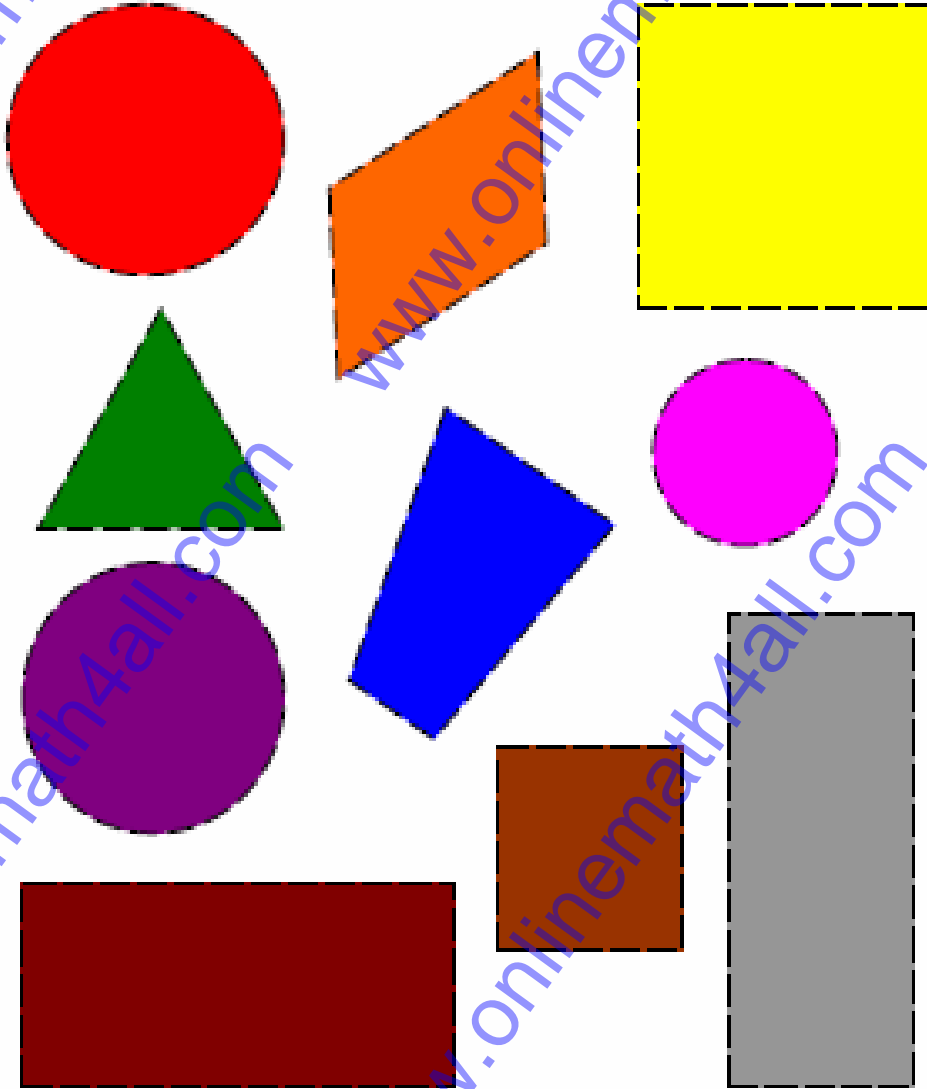
14. What fraction does the below picture represent?

(a) 1   (c) 1/2

(b) 1/3   (d) 1/5

15. How many different shapes in the below picture?

(a) 8

(c) 5

(b) 9

(d) 6

16. How do you represent the below picture in fraction form?

(a) 7/10

(b) 8/10

(c) 4/10

(d) 9/10

17. Who is in middle position?

(a) Fish

(b) Flower

(c) Tortoise

(d) none of these

18. What time does the clock show?
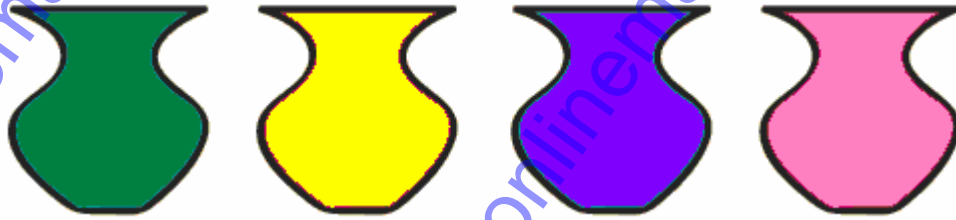

(a) 11'o clock

(b) 12'o clock

(c) 1'o clock

(d) 6'o clock

19. How many different colors of pots here?

(a) 2   (c) 3
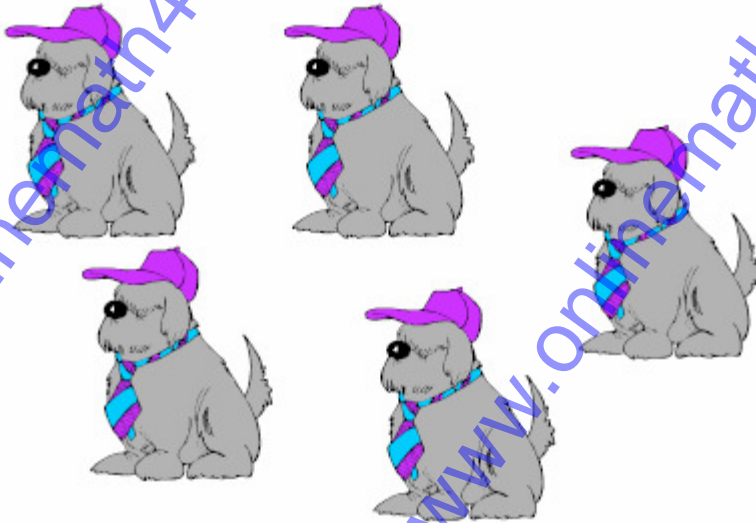
(b) 4   (d) 5

20. How many puppies are here?

(a) 3   (c) 4

(b) 5   (d) 6

21. Mrs. Douglas used 4 pineapples and 52 apples to make fruit juice. How many fruits did she use to make juice?

(a) 36   (c) 56

(b) 48   (d) 38

22. A farmer has 49 apple trees and 38 plum trees in his orchard. How many trees is that altogether?

(a) 67   (c) 69

(b) 88   (d) 87

23. Adam ate 4 pineapples and 4 bananas over the weekend. How many fruits did he eat over the weekend?

(a) 2   (c) 7

(b) 8   (d) 5

24. There are 21 mangoes and 36 oranges in a fruit basket. How many total fruits are there in the basket?

(a) 57   (c) 67

(b) 77   (d) 87

25. Brian ate 7 pears and 6 peaches over the weekend. How many fruits did he eat over the weekend?

(a) 19   (c) 13

(b) 7   (d) 6

26. Fill in the blanks.
5 + 4 + 5 =_____

(a) 15   (c) 14

(b) 12   (d) 6

27. You have 5 mini pizzas. If you are cutting them half, then how many pieces will you get?

(a) 15

(c) 16

(b) 10

(d) 14

28. How many different kinds of animal in the below picture?
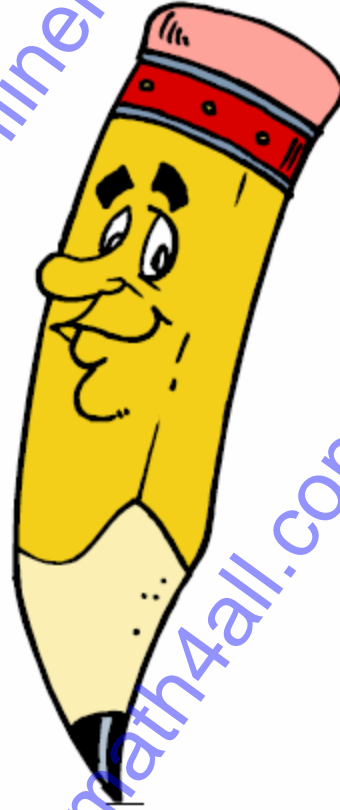
(a) 5

(c) 2

(b) 4

(d) 3

29. Which pencil is Longest?

First

second

(a) First

(b) None of these

(c) Both is in equal height

(d) Second

30. What is the value of   0 x 1000?

(a) 0   (c) 1000

(b) 100   (d) 10

31. Ivan is putting books in bookcase. He has put already 25 books but he has 225 books. How many more books does he have to put in the bookcase?

(a) 215   (c) 225

(b) 150   (d) 200

32. The sun rises at 5:49 AM. Marge wants to wake up 10 minutes before that. When should she wake up?

(a) 6.34   (c) 5.34

(b) 5.28   (d) 5.59

33. Which of the following symbol called "less than"

(a) >   (c) <

(b) >=   (d) <=

---

34. What is the value of "3X" if $x = 2$

(a) 5   (c) 7

(b) 6   (d) 8
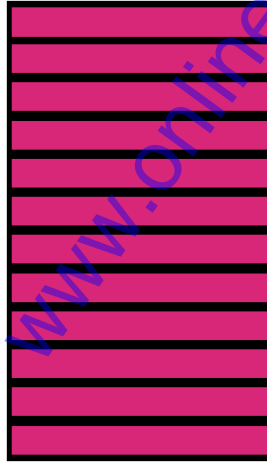
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35. What is the value of "x?"
$$4 + X + 14 = 22$$

(a) 8   (c) 4

(b) 20   (d) 12

36. What fraction odes the below picture show?

(a) 11/11

(c) 13/13

(b) 10/10

(d) 12/12

37. Which pair of numbers makes 13?

(a) 1 and 3

(c) 5 and 9

(b) 4 and 9

(d) 2 and 8

38. 32.58 – 22.28

(a) 6.7   (c) 8.82

(b) 10.30   (d) 11.28

39. Which of the following number is greater?

(a) 7.58   (c) 5.78

(b) 1.52   (d) 11.25

40. What is the next day of Wednesday?

(a) Monday   (c) Thursday

(b) Sunday   (d) Saturday

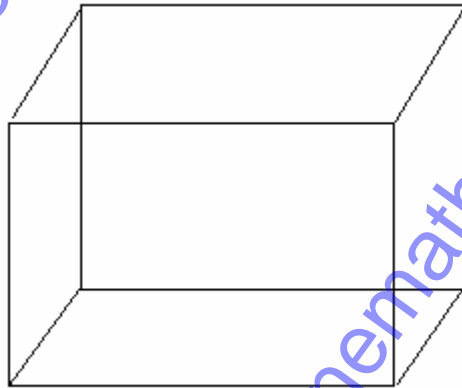41. If they made $4.10 and spent $1.50 on lemonade, how much would they have left?

(a) $1.8

(c) $1.5

(b) $2.6

(d) $1.7

42. How many faces are in the following shape?

(a) 5

(c) 6

(b) 3

(d) 4

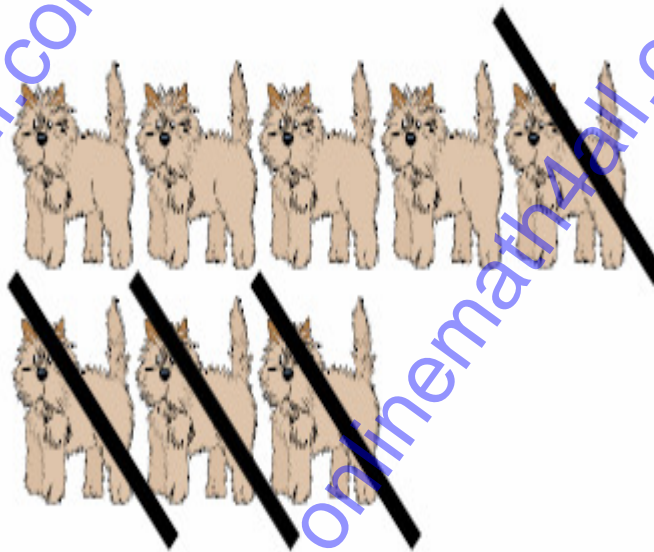43. Mr. Adam built his house in 8 hours. He worked for 4 days. How many hours did he work each day?

(a) 2 hours

(c) 7 hours

(b) 9 hours

(d) 10 hours

44. Write the following using subtraction statement

(a) 7-4=3

(c) 8-4=4

(b) 5-2=3

(d) None of these

45. How many balloons does the boy have?

(a) 2

(c) 3

(b) 7

(d) 5

46. Find the identical terms in the below sets A = {a, b, d, c, e}

B={a, m, n, g, d}

(a) 2

(c) 1

(b) 5

(d) 3

47. Subtract the following 82-13

(a) 87   (c) 69

(b) 43   (d) 72

48. Billy would like to buy a ball for $14.98 and a bat for $34.87. Billy would also like a new glove that costs $26.26. How much will these three items cost?

(a) 57.11   (c) 76.11

(b) 75.11   (d) 87.11

49. How many numbers are between 5 and 11?

(a) 3   (c) 4

(b) 2   (d) 5

50. Mrs. Smith is planting her garden. She plants 32 seeds in total. Half of them are carrots and half of them are radishes. How many radishes did Mrs. Smith plant?

(a) 3

(c) 6

(b) 7

(d) 8

Answers					

1.b	2. a	3. b	4. d	5. c	6. b
7. d	8. b	9. a	10. c	11. d	12. b
13. a	14. c	15. d	16. b	17. c	18. b
19. b	20. b	21. c	22. d	23. b	24. a
25. c	26. c	27. b	28. b	29. d	30. a
31. d	32. d	33. c	34. b	35. c	36. d
37. b	38. b	39. d	40. c	41. b	42. c
43. a	44. c	45. d	46. a	47. c	48. c
49. d	50. d				