Mathematics

Class II Practice Worksheets

Name   Section

_____   _____

1. Write the total money(write the total amount with the symbol):

    Rahul has three 10 notes and a 5 note.
    Charu has five 1 notes and two 10 notes.
    Tanmay has six 20 notes and one 2 notes.

2. Convert rupees into paise:

    a. Rs. 10
    b. Rs. 25
    c. Rs. 14
    d. Rs. 7

3. Put >, < or =
    a. 800 _____ 799
    b. 437 _____ 653
    c. 128 _____ 892
    d. Two hundred sixteen _____ Two hundred sixty.
    e. 573+17 _____ 604-4

4. Write E for Even number and O for Odd number

    a. 111 _____

    b. 809 _____

    c. 600+80+8 _____

    d. 254 _____

    e. 64 _____

5. Write in short form :

a). 400+30+8 = _____

b). 800+50+1 = _____

c). 900+0+4 = _____

d).600+20+0 = _____

e). 000+10+6 = _____

6. Write the expanded form of:-

a). 305 = _____+ _____ + _____.

b). 829 = _____+ _____ + _____.

c). 918 = _____+ _____ + _____.

d). 666 = _____+ _____ + _____.

e). 500 = _____+ _____ + _____.

7. Write next five numbers.

a). 228, _____, _____, _____, _____, _____.

b). 404, _____, _____, _____, _____, _____.

c). 598, _____, _____, _____, _____, _____.

d). 615, _____, _____, _____, _____, _____.

e). 753, _____, _____, _____, _____, _____.

8. Find the sum:

282 + 10 = _____

496 - 100 = _____

383 - 10 = _____

479 + 9 = _____

888 + 100 = _____

9. Solve the following problems as given in the example:

a) Meera has 25 video games and her friend gave her 25 more. How many videogames does she has now?

Sol. Meera has video games = 25

Her friend gave = + 25_____

Video games now = _____

So, Meera has _____ video games now.

10. Squeaky has 138 nuts and his friend has 154 nuts. How many nuts do they have altogether?

11. Rohan had 792 chocolates. He distributed 124 in the class. How many chocolates does Rohan has now?
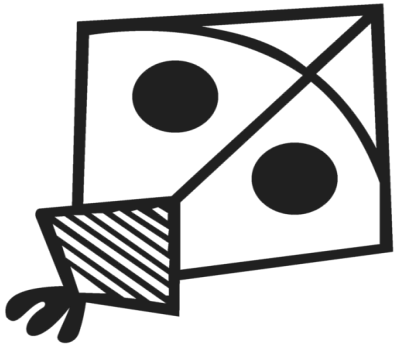
12. Show as repeated addition:

4×6 = _____

7×5 = _____

5×5 = _____

13. . Write the answer:

 2×6 = _____ 9×8 = _____ 7×4 = _____ 5×5 = _____ 10×10 = _____

14. Count and write the number of triangles in the given figure:

15. . Divide using multiplication tables:

9 ÷ 3 = _____   81 ÷ 9 = _____

16 ÷ 4 = _____   72 ÷ 9 = _____

25 ÷ 5 = _____   90 ÷ 10 = _____

16. Count the leaves of given plant.

17. Arrange the following number in ascending order.

23, 45, 65, 21, 98, 12, 09, 16

_____

\18. Complete the series

101, 105, 110, 115, _____, _____.

19. Double of 6 is

    a. 12
    b. 14
    c. 17
    d. 16

20. 20 flowers are required to make a garland. How many flowers are required for making 10 garlands?

21. The numeral for two thousand three is

    a. 2003
    b. 2030
    c. 2000
    d. 2300

22. How many legs are there in 2 cows?

23. Answer the following.

    a. 9 + 9 + 9 + 9 =
    b. 6 + 6 + 6 =
    c. 7 + 7 =

24. Write the missing points.

    a. 13 + _____ = 26
    b. 34 + _____ 41
    c. 10 - ____ = 4
    d. 12 - 6 = ____

25. Use matchstick and make the digit 32.