ABSOLUTE SHIKKHAR

WORKSHEET

Mathematics Worksheet 1   Class 4

Ques.1 Fill in the blanks:- Fill in the blanks.

1. 1000 /10 = _____

2. 713 x 5 = 5 x _____

3. 7600 g == _____kg + _____g.

4. 4 L = _____ml.

5. 0.7 km ==_____ km _____ m

Ques.2 Change to 12 hours clock time using am or pm. Convert to 12 hour clock using Am and Pm.

1. 1238 hours

3. 1201 hours

5. 1200 hours/hour
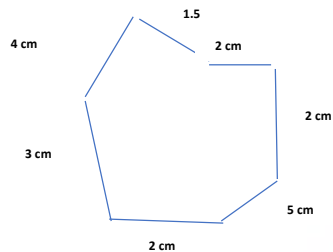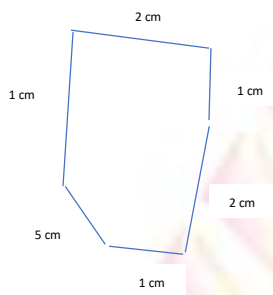
2. 0520 hours

4. 0045 hours

Quest. 3 find the total length of the irregular figure ?

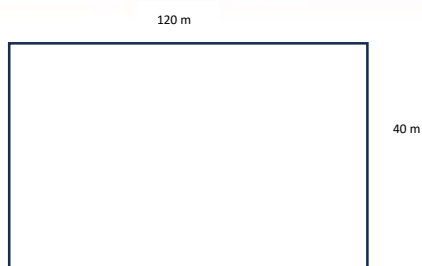Ques 4. Find the total length of the irregular figure ?

Ques. 5 Divide the greatest no. of four digits by 95.

Ques.6 8m cloth cost Rs 176. What will be 5 meter cloth cost?

Ques7. A car run Rs 25 km on 15 L of petrol. How many km, can it run on 10 L of petrol?

Ques 8. Charu took 2 rounds of rectangular park 120 m long and 40 m broad. Find the distance covered by charu in all?
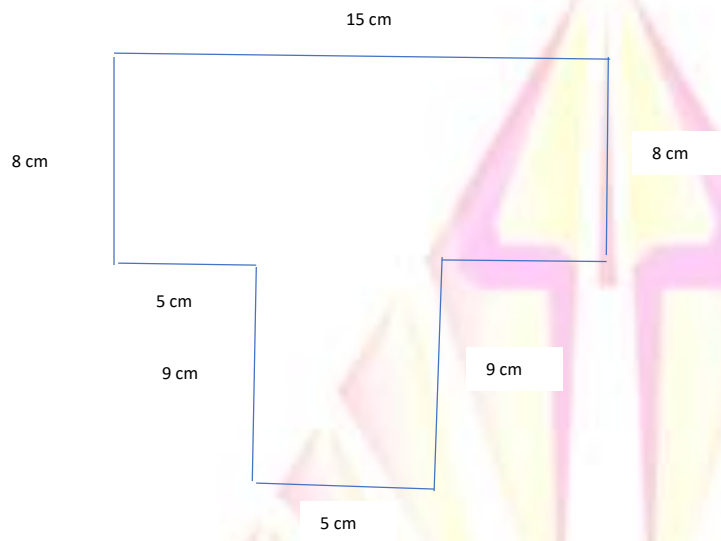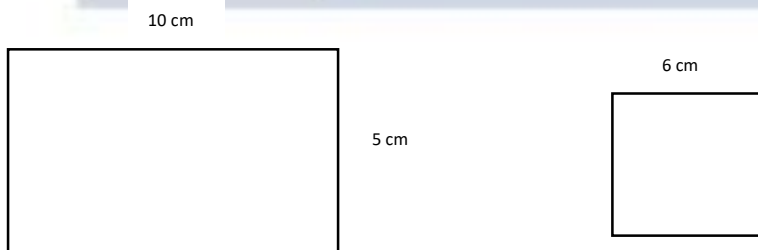
Quest 9. Find the total length of this figure?

15 cm

8 cm

8 cm

5 cm

9 cm

9 cm

5 cm

Ques 10. I hqve 18 m rope if I have to make a rectangular out of it. Whose length is double of that its breadth. Find the measurement?

Ques 11. There are two playground of Ramu. Ramu has to fences these playground. Help ramu to find ot which playground need more wire to fence and by how much ?

10 cm

5 cm

6 cm

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Ques 12. Write the time that.

    (i)   10 min earlier than 09:30.

    (ii)   10 min later than 4:45

    (iii)   ½ hr earlier than 10:45

Ques 13. A ration dealor distributed 945 ltrskerosene equally to 27 persons. How much oil did each person get?

Ques 14. Find :-

    (i)   100/2-5x2+60/2

    (ii)   15x5-12x6+4

    (iii)   19x5-18x12/5

    (iv)   48+72?9x3-5x7+4

Ques 15. The rent of a house for a year is Rs 2400. Find the rent for 3 months ?

Ques 16. How many 10 Rs notes can raju get for Rs 4160 ?

Ques 17. Richa bought bread for Rs 5.75, butter for Rs 4.50 and biscuit for Rs 4.75. How much money did she spend ?

Ques 18. Find the product using the property of multiplication.

  (a) 95 x 2 x 5   (b) 60 x 5 x 300   (c) 376 x 101   (d) 2056 x 99

  (e) 25 x 456 x 4   (f) 678 x 1001   (g) 125 x 409 x 8   (h) 735 x 999

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Ques 19. Find the product.

(a) 97 x 4000   (b) 106 x 600   (c) 2316 x 8000   (d) 1206 x 700

Quest 20. Arrnage in the column and find the product.

(a) 248 x 8   (b) 2317x 9   (c) 206 x 36   (d) 376 x 147

Ques 21. Match the following

(a) 81 x 1 = 81   (i) order property of multiplication
(b) 2 x 65 = 2 x (70-5)   (ii) multiplication property of zero
(c) 4 x 3 = 12;3 x 4 = 12   (iii) distributive property of multiplication over subtraction
(d) 3 x 44 = 3 x (40 + 4)   (iv) grouping property of multiplication
(e) 9 x 0 = 0   (v) multiplicative property of 1
(f) (2 x 3) x4 = 2 x (3 x4)   (vi) distributive property of multiplication over addition

Ques 22. Solve the following word problems.

(a) What is the cost of fencing 585 plots of land if the total cost of one plot is Rs 900?
(b) A factory produces 450 paper bags in a day. How many bags can be produced in a year?
(c) A dealer buys 24 dozen cycles. If the cost of one cycle is Rs 970, what is the total cost of 24 dozen cycles?
(d) If one book has 472 pages, how many pages are there in 563 such books?
(e) There ae 7126 dolls in a shop. Each doll has 23 dresses. How many dresses are there in all?