

18. A machine on an average manufactures 2,825 screws a day. How many screws did it produce in the January 2003

19. Three boys step off together from the same spot. The steps measure 63 cm, 70 cm and 77 cm respectively.

What is the minimum distance each should cover so that all can cover the distance in complete steps.

20. Niana was given $\frac{3}{2}$ piece of cake and Najma was given $\frac{4}{3}$ piece of cake. Find the total amount of cake was given to both of them

21. Rashid studied for $\frac{4}{10}$ of an hour, While Rohit studied for $\frac{3}{4}$ of an hour. Who studied for longer period of time, and by how much.

22. Simplify i) $(-29) + 42$ ii) $-42 + (-45)$ iii) $(-69) + (-42)$ iv) $(-116) + (-99)$ v) $-89 - 34$

23. Represent each on same number line i) -4 ii) 9 iii) -3 iv) -9

24. Define a) acute angle b) reflex angle c) right angle

25. Write the according to Indian system of numeration a) 95432 b) 70087 c) 527864

26. To stitch a skirt, 9m 50 cm is used out of 15 m of cloth. What is the length of the remaining cloth.

27. Reni purchases two bags of fertilizer of weights 75 kg and 69 kg. Find the maximum value of weight which can measure the weight of the fertilizer exact number of times

28. The length, breadth, height of the room are 825 cm, 6765 cm, and 450 cm respectively. Find the longest tape which can measure the three dimensions of the room exactly.

29. Subtract i) 18.50 from 25 ii) $65.09 - 42$ iii) 999 from 2014.2 iv) $897 - 675.9$

30. The area of the rectangular park is 36 unit sq. and its length is 9 cm. Find the breadth.

31. The cost of 105 envelopes is RS 350. How many envelopes can be purchased for 100 RS.