Mathematics (English Medium) - 5th Class Math English Medium Full Book

Q1. The following solve

Ans 1:

Q2. Write the following numbrers in expended form.202001

Ans 1: 200000+00000+2000+000+00+1

Q3. Find LCM numbers

Ans 1: 25,45,95

Q4. solve help of figure.

Ans 1:

Q5. Write the following number in wrods. 290014

Ans 1: Two hundeed and ninety thousand fourteen

Q6. 2 weeks 3 days + 8 weeks 1 day

Ans 1:

Q7. 2.43/100 following

Ans 1: 2.43 / 100 = 0.0243

Q8. Find the HCF following Numbers prime factorization.

Ans 1: 24,40

Q9. fraction following.

Ans 1:

Q10. How many straight angles are there in a complete rotation

Ans 1:   There are two straight angles in a complet rotation.

Q11. No. of following solution

Ans 1:

Q12. Find the HCF numbers by using division method.

Ans 1:   42,98

Q13. Find the perimeter

Ans 1:

Q14. 76/100

Ans 1:   76/100 =76

76/100 = 76%

Q15. 117 moths + 7 mohths.

Ans 1:

Q16. The average numebr of students in 18 schools situated in a city is 1150. Find the total number of students in these schools altoghether.

Ans 1:

Q17. 47%

Ans 1:   47% = 47/100 = 0.47

Q18. Write the following numbrers in expended form. 949181

Ans 1: 900000+40000+9000+100+80+1

Q19. How many types of trainagles are there wich respect o their sides and angles.

Ans 1: There are 3 types of traingles with respect to their sides and angles.

Q20. Help of figures.

Ans 1: