MATHEMATICS TEST

INTEGERS

1. If the product of two integers is -216 and one of them is -6. Find the other integer?

2. Find the product of: (-2) x(-8) x(-3) x(-1)

3. Find the product of: 7 x (-22)

4. In a class test 5 marks are given for every correct answers and -2 marks are given for every incorrect answer Reema answered all the questions and scored 30 marks if she gave wrong answers for 10 questions then how many correct answers had he attempted?

5. Find the product of: 9 x (-3)x(-6)

6. Find the product of: -34 x 0 =

7. Solve: (-54) / ___ =-1

8. In a class test containing 30 questions 10 marks are awarded for every correct answer and (-2) marks are awarded for every incorrect answer and 0 for questions not attempted. Phalak gets 4 correct and 5 incorrect answers. What is her score?

9. Divide: -(100)/5

10. Find the product of: -1 x -1

11. Add the integers: (25-26)=(-26+25)

12. Find the product of: -45 x-12

13. Find the product of: 16 x (-36) + (-36) x -46

14. In a class test containing 30 questions 10 marks are awarded for every correct answer and (-2) marks are awarded for every incorrect answer and 0 for questions not attempted. Vidhi gets 5 correct and 5 incorrect answers. What is her score?

15. Add the integers: 25+(-25)

16. Find the product of: -13 x-5

17. Verify if both sides are equal: (-22) x (-4 +(-3)) = (-22)x(-4) +(-22) x(-3)

18. Add the integers: 5+6 =

19. Find the product of: 115 x (-40) +((-115) x (60)

20. Find the product of: 67 x -10