

INSPIRED TOTS EARLY LEARNING CENTRE

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5th GRADE THIRD TERM EXAMINATION 2023/2024

NAME:

ARITHMETIC

- Write the four factors of 15.
- Write the six factors of 12.
- Write 2,506 as a Roman numeral.
- Use digits to write eleven billion, one hundred million, three thousand.
- Write the number that comes next in this counting sequence: 83; 90; 97; 104;
- Find the number of weeks: 21 da. + 5 wk. = wk.
- Michael has 11 siblings. Tim has 4 siblings fewer than Michael. How many siblings does Tim have?
- Find the number of years: 50 yr. + 2 centuries = yr

INSTRUCTION: CONVERT THESE CELSIUS TEMPERATURES TO FAHRENHEIT.

9. $25^{\circ}\text{C} = \underline{\hspace{2cm}}^{\circ}\text{F}$ 10. $50^{\circ}\text{C} = \underline{\hspace{2cm}}^{\circ}\text{F}$ 11. $100^{\circ}\text{C} = \underline{\hspace{2cm}}^{\circ}\text{F}$

INSTRUCTION: CONVERT THESE FAHRENHEIT TEMPERATURES TO CELSIUS.

12. $59^{\circ}\text{F.} = \underline{\hspace{2cm}}^{\circ}\text{C}$
 13. $212^{\circ}\text{F.} = \underline{\hspace{2cm}}^{\circ}\text{C}$
 14. $104^{\circ}\text{F.} = \underline{\hspace{2cm}}^{\circ}\text{C}$

INSTRUCTION: USE THE RULE FOR PROBABILITY TO FIND EACH ANSWER.

15. A bag of beads has 5 blue beads and 7 red beads. What is the probability that a red bead will be chosen from the bag? _____
- How many beads are in the bag? _____
16. A classroom has 15 girls and 15 boys. The names of the students are put in a hat. What is the probability that a boy's name will be chosen? (Represent your answer in decimal fraction.) _____
17. The Alaskan Highway extends 1,422 miles. How long would it take to drive it going 45 miles per hour? _____



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18. The cost for 407 students to enter the zoo is N 2,442. What is the cost per ticket?

19. Lucia left for an extended trip on May 21 and returned on September 5. How many days was she away from home? _____

20. Rearrange the digits of 27 136 to make the least number possible.

INSTRUCTION; MATCH CORRECTLY BY DRAWING LINES.

21. CXIV	8
22. MDX	114
23. XXIX	1,611
24. VIII	1,510
25. LXVI	160
26. CLX	29
27. MDCXI	66

Instruction: Model each set of numbers on the number line.

28.

+14, -14, 0, -21, +28, -7



29. The length of a string is X metres. The string was cut into three equal pieces of four metres each. Write an equation to model the situation.

30. 0.87 km = _____ m.

31. 12.76 m = _____ cm.

32. 9 cm = _____ dm.

33. 28.87 dm = _____ m



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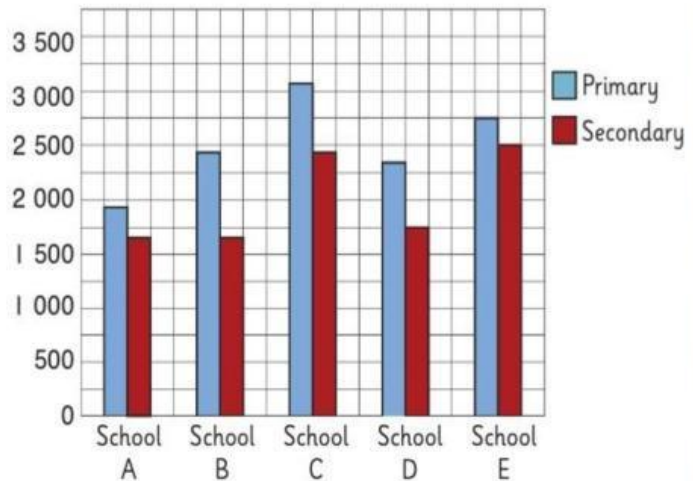
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The double bar graph shows the number of pupils in primary and secondary classes in five different schools.



- a) Do any of the schools have more pupils in secondary classes than in primary classes?
.....
- b) Which school has the greatest number of pupils in primary classes?
.....
- c) Which school has the smallest number of pupils in secondary classes?
.....
- d) Which school has the greatest number of pupils?