INSPIRED TOTS EARLY LEARNING CENTRE
Joseph Akande Close, New Haven Rantya,
State Low-cost, Jos Plateau State
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5th GRADE THIRD TERM EXAMINATION 2023/2024

NAME:

ARITHMETIC

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

INSTRUCTION: CONVERT THESE CELSIUS TEMPERATURES TO FAHRENHEIT.

9. 25°C = _____ °F. 10. 50°C = _____ °F 11. 100°C = _____ °F

INSTRUCTION: CONVERT THESE FAHRENHEIT TEMPERATURES TO CELSIUS.

12. 59 °F. = _____ °C
13. 212°F. = _____ °C
14. 104°F. = _____ °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? _____

LIVEWORKSHEETS

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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? _____

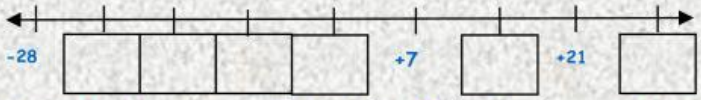
20. Rearrange the digits of 27 136 to make the least number possible.

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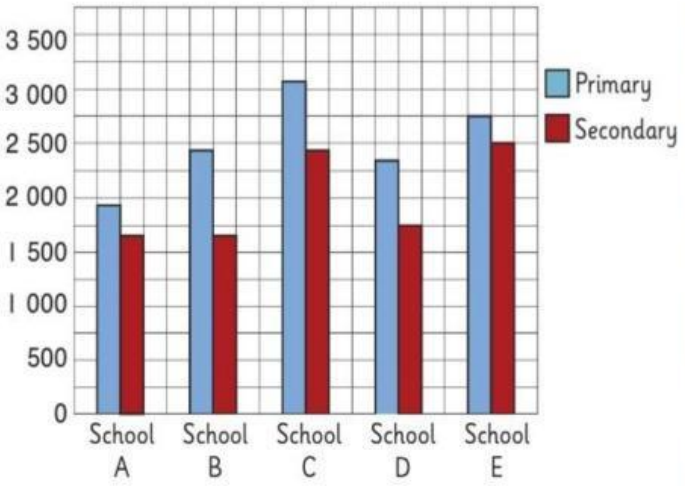
34 The double bar graph shows the number of pupils in primary and secondary classes in five different schools.



(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? ----------

LIVEWORKSHEETS