QUESTION PAPER

PAKISTAN MATHS CONTEST TODDLERS (GRADE 1 & 2)

TIME ALLOWED: 60 MINUTES
MAXIMUM MARKS: 60
TOTAL QUESTIONS: 20 MCQS

INSTRUCTIONS

1. DON'T OPEN THIS BOOKLET UNTIL INSTRUCTED.
2. WRITE YOUR NAME, FATHER NAME, SCHOOL ETC AT THE BUBBLE SHEET ONLY.
3. RECORD ALL ANSWERS ON THE BUBBLE SHEET ONLY.
4. SELECT BEST ANSWER FROM THE FOUR GIVEN OPTIONS AND MARK ONLY ONE OPTION IN EACH QUESTION.
5. USE BLUE / BLACK INK TO FILL UP THE CIRCLES FOR YOUR ANSWERS ON THE BUBBLE SHEET.
6. USE OF ANY HELPING MATERIAL INCLUDING CELL PHONES AND ELECTRONIC DEVICES IS STRICTLY PROHIBITED.
7. EVERY CORRECT ANSWER EARNS THREE POINTS.
8. ONE POINT WOULD BE DEDUCTED FOR EVERY INCORRECT ANSWER.

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Q1. A man had 7 apples.

He ate 3 of them.

How many apples are left?

    a. 3
    b. 4
    c. 7
    d. 10

Q2. Ali had 5 balls.

His father gave him 3 more balls.

How many balls he has now?

    a. 3
    b. 4
    c. 8
    d. 9

Q3. What is the missing number?

2 + _____ = 7

    a. 3
    b. 4
    c. 5
    d. 6

Q4. Mrs. Jones had 34 children at her son's birthday party. After 2 hours 15 of them went to their houses. How many children were left?

    a. 49
    b. 39
    c. 19
    d. 9

Q5. 13 parrots were flying.

12 more parrots joined them.

How would you solve this problem?

    a. add
    b. subtract
    c. divide
    d. multiply

Q6. What is the missing number?

$9 - \underline{\hspace{2cm}} = 2$

    a. 2
    b. 4
    c. 7
    d. 9

Q7. What number is missing from the sequence? 22, 25, 28, 31, 34,_____, 40

    a. 35
    b. 37
    c. 38
    d. 39

Q8. Nadia has 2 cups and Ali has 4 cups. Which picture shows the total number of cups?

a.

b.

c.

d.

Q9. If you subtract 7 ones from 87, which number would you have?

    a. 7
    b. 8
    c. 70
    d. 80

Q10. How many tens are in the number 58?

    a. 3
    b. 5
    c. 8
    d. 58

Q11. These are Ron's bananas.

Carl had fewer bananas than Ron did. How many bananas Carl had?

    a. 6
    b. 8
    c. 9
    d. 10

Q12. Ian picked up 13 rocks during his trip to the park. His father told Ian he could only take 6 rocks home. How many rocks will Ian have to leave at the park?

    a. 5
    b. 6
    c. 7
    d. 8

Q13. Which number will make the equation shown below true?

$$15 - 5 = \underline{\quad} + 4$$

    a. 5
    b. 6
    c. 7
    d. 8

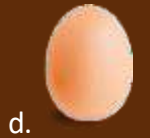Q14. Which number sentence has the same value as the math fact shown below?

$$5 \times 3 = 15$$

    a. 5 + 3
    b. 5 − 3
    c. 3 x 5
    d. 3 ÷ 5

Q15. To ride roller-coasters at an amusement park, a person must be more than 60 inches tall. Kim is 48 inches, Lucy is 36 inches Jessica is 61 inches, and Lisa is 50 inches. Which girl will be able to ride the roller-coaster?

    a. Kim
    b. Lucy
    c. Jessica
    d. Lisa

Q16. Which of the following shapes is a triangle?

a.

b.

c.

d.

Q17. Which sign is missing?

17 _____ 2 = 19

a. +
b. −
c. x
d. ÷

Q18. What is the fraction of black triangles to white triangles?

a. 1/6
b. 1/7
c. 3/4
d. 3/7

Q19. What time is it?

a. Five to One
b. Five to Two
c. Ten Past Eleven
d. Two Past Eleven

Q20. Deniel has even number of tennis balls and Laurel has odd number of tennis balls. Which of the following shows Laurel's tennis balls?

a.

b.

c.

d.

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