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Simone Braverman
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Part 1 of 2

BIBLE QUIZ

1. Where was the first garden planted?
2. Which big man had his head cut off by his own sword?
3. What are the streets in heaven said to be paved with?
4. Which disciple got out of his boat and walked on the sea?
5. Who was the first man to die?
6. Which came first, the chicken or the egg?
7. Were there any fish on board Noah's Ark?
8. Did animals eat meat before Adam and Eve sinned?
9. Were there any dinosaurs on Noah's ark?
10. What is the day of Pentecost famous for?
11. The sound of which instrument marks the return of Jesus as King of Kings?
12. How many tribes of Israel were there?
13. How many apostles were there?
14. When Jesus was baptised something was heard and something was seen - what?



WISE KING SOLOMON.

To crack the code, go FORWARD two letters in the alphabet.

KING SOLOMON WAS A WISE AND WONDERFUL MAN. ONE DAY, TWO WOMEN CAME TO HIM, WITH ONE BABY. **BOTH** WOMEN SAID THE BABY WAS HERS. KING SOLOMON HAD NO IDEA WHICH WOMAN WAS TELLING THE TRUTH SO HE SAID:

“ASRRFCZYZWGLFYJD”

WHEN THE **REAL** MOTHER OF THE BABY THOUGHT THAT HER CHILD WAS ABOUT TO BE HARMED, SHE TOLD THE KING TO GIVE THE BABY TO THE OTHER WOMAN. THE OTHER WOMAN SAID SHE DIDN'T CARE. THIS SHOWED THE KING WHO THE **TRUE** MOTHER OF THE BABY WAS.

Total Questions : 35

Time : 1 hr

PATTERN & MARKING SCHEME				
Section	(1) Logical Reasoning	(2) Mathematical Reasoning	(3) Everyday Mathematics	(4) Achievers Section
No. of Questions	10	10	10	5
Marks per Ques.	1	1	1	2



SYLLABUS : Numerals and Number Names (5 digit numbers), Place Value, Roman Numerals, Addition and Subtraction, Geometry : Square, Rectangle, Circle, Closed and Open Figure, Multiplication and Division, Factors and Multiples, Fractions, Measurement, Pictorial Representation of Data, Money, Time, Weight and Capacity, Series and Pattern Formation of Numbers and Figures, Conversions, Comparison, Perimeter of Various Shapes, Direction Sense Test, Mirror Images, Embedded Figures, Ranking Test, Alphabet Test, Coding-Decoding, Mathematical Reasoning, Symmetry.

Achievers Section : Higher Order Thinking Questions - from the above given Syllabus.

LOGICAL REASONING

- What is the rule for this number pattern?
1, 1, 2, 6, 24, 120, ...
(A) Add 0, then add 1, then add 2, and so on
(B) Multiply by 1, then multiply by 2, then multiply by 3, and so on
(C) Multiply by 1, then add 1
(D) Multiply by two, then subtract 1
- There are four figures out of which three are same in some way while one is different from the rest. Find out the different figure.
(A) (B) (C) (D)
- Count the number of straight lines in the given figure.
(A) 17 (B) 18
(C) 19 (D) 20
- If in a certain code "MONKEY" is coded as "YEKNOM", then how is 'MONIKA' coded in that language?
(A) KANIMO (B) AKINOM (C) NOMIKA (D) AIKONIM
- Which number lies in all the three figures?
(A) 1 (B) 2 (C) 4 (D) 5

MATHEMATICAL REASONING

- If $\diamond \times 4 = \star$ and $\star - \diamond = 330$, then $\star + \diamond =$
(A) 110 (B) 440 (C) 550 (D) 990
- Mohit went for swimming at 2:30 p.m. and returned back home $3\frac{1}{2}$ hours later. The time he came back home is _____.
(A) (B) (C) (D)
- How many vertices does this pyramid have?
(A) 4 (B) 5 (C) 6 (D) 8
- There are _____ tens in 36520.
(A) 12 (B) 36 (C) 365 (D) 3652
- The perimeter of the given figure (not drawn to scale) is _____.
(A) 35 cm (B) 27 cm (C) 38 cm (D) 42 cm

EVERYDAY MATHEMATICS

- There are 3 rows of strawberry plants. Each row has 6 plants. How many strawberry plants are there in all?
(A) 9 (B) 18 (C) 22 (D) 24
- Ram, Rahul and Rohit shared a bag of marbles. The bag contained 272 marbles. How many marbles were left over after the friends shared them equally?
(A) 90 (B) 91 (C) 6 (D) 2
- There were 3856 trees in a forest. In another forest, there were 4795 trees. How many more trees were there in the second forest?
(A) 930 (B) 939 (C) 1689 (D) 1600

ACHIEVERS SECTION

- Find the value of $\frac{P-Q+R}{S}$.
(A) 3 (B) 4 (C) 6 (D) 7
- The given bar graph shows the favourite ice-cream flavours of a group of children. _____ of the children prefer strawberry flavour.
(A) 1/4 (B) 1/5 (C) 1/6 (D) 4/15

ANSWERS

IMO - 1. (B) 2. (D) 3. (B) 4. (B) 5. (C) 6. (C) 7. (B) 8. (B) 9. (D) 10. (C) 11. (B) 12. (D) 13. (B) 14. (B) 15. (B)

