Q.1: Ahmad wants to buy a fish. Which of the following unit is used to measure fish?

| A | kilometer |
| :---: | :---: |
| B | meter |
| C | kilogram |
| D | gram |

Q.2: One paisa is equal to $\qquad$ rupees?

| A | 0.1 rupee |
| :---: | :---: |
| B | 0.01 rupee |
| C | 0.11 rupee |
| D | 0.011 rupee |

Q.3: If we add one to any number, it gives a $\qquad$ number as a sum?

| A | zero |
| :---: | :---: |
| B | backward |
| C | After that number |
| D | Before that number |

Q.4: Choose the correct number of rectangular?

Q.5: How many corners are there in heptagon shape?

| A | Three |
| :--- | :--- |
| B | Five |
| C | Seven |
| D | Nine |

Q.6: Choose the correct option and complete the blanks $3 \times$ $\qquad$ $=$ $\qquad$ ?

| A | 20 |
| :--- | :--- |
| B | 22 |
| C | 24 |
| D | 26 |

Q.7: Which adds up to $67 ?$

| A | $33+34$ |
| :---: | :---: |
| B | $19+48$ |
| C | $51+16$ |
| D | All of the above |

Q.8: I am one digit number. I have no value. When you add me or subtract me. The number remains the same. I am $\qquad$ ?

| A | 0 |
| :---: | :---: |
| B | 1 |
| C | 10 |
| D | 100 |

Q.9: Ahmad is taller than Atif, Atif is taller than Asif. Who is the smallest among them?

| A | Atif |
| :---: | :---: |
| B | Ahmad |
| C | Asif |
| D | Cannot be determined |

Q.10: Mohid has $\qquad$ blocks

| A | Seventy-four |
| :--- | :--- |
| B | Seventy-five |
| C | Seventy-six |
| D | Seventy-seven |

Q.11: Maha wants to put some numbers in abacus. She put number 2 at tens place and 5 to the right side of tens column where she put number 9 in abacus?

| A | ones |
| :---: | :---: |
| B | tens |
| C | hundred |
| D | Cannot be determined |


Q.12: 12-4+14-9?

| A | 2 |
| :---: | :---: |
| B | 18 |
| C | 3 |
| D | 13 |

Q.13: One Euro is equal to $\qquad$ ?

| A | 0.85 Pound sterling |
| :---: | :---: |
| B | 0.5 Pound sterling |
| C | 0.8 Pound sterling |
| D | 0.085 Pound sterling |

Q.14: Solar total eclipse maximum duration of totality is only $\qquad$ minutes?

| A | $7 / 2$ |
| :---: | :---: |
| B | $71 / 2$ |
| C | $71 / 12$ |
| D | $7 / 12$ |

Q.15: What kind of Math is used in NASA?

| A | Basic math |
| :--- | :--- |
| B | Pure Math |
| C | No use of math |
| D | None of these |

Q.16: In a number first right digit is known as $\qquad$ ?

| A | Ones |
| :---: | :---: |
| B | Tens |
| C | Hundred |
| D | Zero |

Q.17: Height of your teacher is $\qquad$ one meter.

| A | Greater than |
| :--- | :--- |
| B | Smaller than |
| C | Equal than |
| D | Not determined |

Q.18: What kind of Math is used in NASA?

| A | basic math |
| :--- | :--- |
| B | Pure Math |
| C | No use of math |
| D | None of these |

Q.19: A corner is the point where $\qquad$ edges meet.

| A | two |
| :--- | :---: |
| B | three |
| C | four |
| D | five |

Q.20: A pattern is an arrangement of objects in a $\qquad$ manner?

| A | Irregular |
| :---: | :---: |
| B | Regular |
| C | Symmetrical |
| D | Non-symmetrical |

Q.21: In a Lunar calendar there are $\qquad$ days in a month?

| A | $29-31$ |
| :---: | :---: |
| B | $29-30$ |
| C | $30-31$ |
| D | None of these |

Q.22: The minute hands is longer than the?

| A | hours |
| :---: | :---: |
| B | seconds |
| C | Nano-seconds |
| D | All above |

Q.23: Which of the following holds more than 1 liter?

| A | Jam jar |
| :---: | :---: |
| B | Spoon |
| C | Ink bottle |
| D | Pressure cooker |

Q.24: The length of the string tells you the length of the?

| A | Straight line |
| :---: | :---: |
| B | Random track |
| C | Curved line |
| D | B and C |

Q.25: Help the zoya to find the correct descending order.

| A | $70,73,77,86,90$ |
| :---: | :---: |
| B | $73,70,77,86,90$ |
| C | $90,86,77,73,70$ |
| D | $90,86,77,79,70$ |

Q.26: $\qquad$ $\times 7=63 ?$

| A | 6 |
| :---: | :---: |
| B | 7 |
| C | 8 |
| D | 9 |

Q.27: $\longrightarrow$ This arrow is pointing to the $\qquad$ ?

| A | right |
| :---: | :---: |
| B | left |
| C | Stay at the same point |
| D | None of these |

Q.28: One Kg tomatoes are $\qquad$ to $\mathbf{1 0 0 0} \mathrm{g}$ corn flour.

| A | More than |
| :--- | :--- |
| B | Less than |
| C | Equal |
| D | All above |

Q.29: I am between 865 and 870 . My an element 8 is at ones place. What number I am?

| A | 808 |
| :---: | :---: |
| B | 88 |
| C | 888 |
| D | 868 |

Q.30: Addition of three numbers is equal to 35 . Which is obtained by?

| A | $2+17+5$ |
| :---: | :---: |
| B | $4+11+15$ |
| C | $7+19+9$ |
| D | $8+9+17$ |


fill $\mathfrak{A}$

