*NAME: $\qquad$ *BATCH \& TIMING: $\qquad$

## QUESTIONS

1. What number should replace the question mark? Hint: try multiplying some numbers to find a pattern

2. What word in brackets means the same as the word in capitals? FORTE (endowment, conduct, talent, redoubt, style)
3. What 2 numbers comes next in this sequence? (25,32, 27, 36, ?, ??) Hint: find a pattern....
4. A car travels at a speed of $\mathbf{4 0} \mathbf{k m p h}$ over a certain distance and then returns over the same distance at a speed of $\mathbf{6 0} \mathbf{~ k m p h}$. What is the average speed for the total journey? Hint: use 60 as the distance and calculate.
5. What number should replace the question mark? ( $926: 24 ; 799: 72 ; 956$ : ?) Hint: try multiplying any 2 numbers and adding the third.

# APTITUDE TEST - QUIZZY 1 - QUESTION PAPER - 40 min PLEASE SPEND SOME TIME TO THINK ABOUT THE ANSWERS 

6. $\quad 62$ H N F 73 P L 9 K

Arrange the letters in forward alphabetical order followed by the numbers in descending order.
7. The top set of six numbers has a relationship to the set of six numbers below. The two sets of six boxes on the left have the same relationship as the two sets of six boxes on the right. Hint: check if the even and odd numbers follow any pattern like: 'even numbers multiplied by some number etc'..

| 5 | 9 | 2 | 22 | 13 | 7 | 12 | 3 | 4 | 15 | 10 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 18 | 1 | 11 | 26 | 14 | $?$ | $?$ | $?$ | $?$ | $?$ | $?$ |

8. A man weighs $75 \%$ of his own weight plus 25 kgs . How much does he weigh? Hint: $75 \%$ of what plus $25=$ what ???.
 € $\uparrow \Sigma$

Which three symbols are missing from the above sequence and from where within the sequence are they missing? Cut and paste the 3 symbols in the answer space and indicate which sequence they are missing from
10. How many minutes is it before 12 noon NOW, if " 10 minutes ago it was 15 minutes before 12 pm "?

Hint: check your watch and figure it out..

