## Wonderlic Test: 50 Sample Question Answers QPS SET-1

1. A physical education class has three times as many girls as boys. During a class basketball game, the girls average 18 points each, and the class as a whole average 17 points per person. How many points does each boy score on average?

| $\bigcirc 7$ | ○ 14 |
| :--- | :--- |
| $\bigcirc 17$ | ○21 |
| $\bigcirc 28$ |  |

Your Answer
2. Randolph has 8 ties, 6 pairs of pants, and 4 dress shirts. How many days could he possibly go without wearing the same combination of these three items?

| ○ 81 days | 〇 144 days |
| :--- | :--- |
| $\bigcirc 157$ days | O192 days |
| $\bigcirc 228$ days |  |

Your Answer
3. John is a mechanic. He makes $\$ 8.50$ an hour, plus $\$ 3$ extra for every oil change he performs. Last week he worked 36 hours and performed 17 oil changes. How much money did he make?

| $\bigcirc \$ 91$ | $\bigcirc \$ 117$ |
| :--- | :--- |
| $\bigcirc \$ 175$ | $\bigcirc \$ 287$ |
| $\bigcirc \$ 357$ |  |

Your Answer
4. A box of staples has a length of 6 cm , a width of 7 cm , and a volume of 378 cm cubed. What is the height of the box?

| $\bigcirc 2 \mathrm{~cm}$ | O 5 cm |
| :--- | :--- |
| $\bigcirc 9 \mathrm{~cm}$ | O aa cm |
| $\bigcirc 17 \mathrm{~cm}$ |  |

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## Your Answer

| 5. What is the average of all of the integers from 13 to $37 ?$ |  |
| :--- | :--- |
| O 13 | 〇 19 |
| $\bigcirc 25$ | 〇30 |
| 32 |  |

Your Answer
6. A basketball player averaged 20 points a game over the course of six games. His scores in five of those games were $23,18,16,24$, and 27 . How many points did he score in the sixth game?

| O 12 points | O16 points |
| :--- | :--- |
| O 18 points | O24 points |
| O 17 points |  |

Your Answer
7. Arnold is about to go on a 500 -mile car trip. His mechanic recommends that he buy a special highway engine oil that will save him 50 cents in gas for every 25 miles of the trip. This new oil, however, will cost $\$ 20$. Is it worthwhile for Arnold to buy the oil if he has a coupon for $\$ 4$ dollars off the price?

| O YES | O NO |
| :--- | :--- |
| O No profit no loss | O Insufficient data |
| O NOTA |  |

Your Answer
8. The number ten is raised to a power between 0 and 1 . The answer has to be between which two numbers?


O 10 and 100 but not 5
O 0 and 100 but not 50
O-10 and 0

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## Your Answer

| 9. TA boy is mowing a rectangular lawn 40 ft . long and 30 ft . wide. He has cut all of it <br> except for a rectangle that is 20 ft . long and 15 ft . wide. What fractional part of the <br> lawn remains uncut? |  |
| :--- | :--- |
| O $1 / 4$ | O $3 / 120$ |
| $1 / 25$ | O $4 / 125$ |
| O $3 / 4$ |  |

Your Answer
10. Three people who work full time are to work together on a project, but their total time on the project is to be equivalent to that of only one person working full time. If one of the people is budgeted for $1 / 2$ of his time to the project and a second person for $1 / 3$ of her time, what part of the third worker's time should be budgeted to this project?

| ○ $1 / 2$ | ○ $1 / 3$ |
| :--- | :--- |
| $1 / 4$ | $\bigcirc 1 / 5$ |

O $1 / 6$
Your Answer

