

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?

7

14

17

21

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

144 days

157 days

192 days

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?

\$91

\$117

\$175

\$287

\$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?

2 cm

5 cm

9 cm

aa cm

17 cm

Your Answer

5. What is the average of all of the integers from 13 to 37?	
<input type="radio"/> 13	<input type="radio"/> 19
<input type="radio"/> 25	<input type="radio"/> 30
<input type="radio"/> 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?	
<input type="radio"/> 12 points	<input type="radio"/> 16 points
<input type="radio"/> 18 points	<input type="radio"/> 24 points
<input type="radio"/> 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?	
<input type="radio"/> YES	<input type="radio"/> NO
<input type="radio"/> No profit no loss	<input type="radio"/> Insufficient data
<input type="radio"/> 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?	
<input type="radio"/> 0 and 1	<input type="radio"/> 1 and 10
<input type="radio"/> 10 and 100 but not 5	<input type="radio"/> 0 and 100 but not 50
<input type="radio"/> - 10 and 0	

Your Answer

9. TA boy is mowing a rectangular lawn 40 ft. long and 30 ft. wide. He has cut all of it except for a rectangle that is 20 ft. long and 15 ft. wide. What fractional part of the lawn remains uncut?	
<input type="radio"/> 1/4	<input type="radio"/> 3/120
<input type="radio"/> 1/25	<input type="radio"/> 4/125
<input type="radio"/> 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?	
<input type="radio"/> 1/2	<input type="radio"/> 1/3
<input type="radio"/> 1/4	<input type="radio"/> 1/5
<input type="radio"/> 1/6	

Your Answer