

WPT™ Sample Questions

1. Assume the first 2 statements are true. Is the final one:
1 true, 2 false, 3 not certain?

The boy plays baseball. All baseball players wear hats.
The boy wears a hat.

2. Paper sells for 21 cents per pad. What will 4 pads cost?

3. How many of the five pairs of items listed below are exact duplicates?

Nieman, K.M.	Neiman, K.M.
Thomas, G.K.	Thomas, C.K.
Hoff, J.P.	Hoff, J.P.
Pino, L.R.	Pina, L.R.
Warner, T.S.	Wanner, T.S.

4. PRESENT RESENT — Do these words
1 have similar meanings, 2 have contradictory
meanings, 3 mean neither the same nor opposite?

5. A train travels 20 feet in 1/5 second. At this same speed,
how many feet will it travel in three seconds?

6. When rope is selling at \$.10 a foot, how many feet can you
buy for sixty cents?

7. The ninth month of the year is
1 October, 2 January, 3 June,
4 September, 5 May.

8. Which number in the following group of numbers
represents the smallest amount?
7 .8 31 .33 2

9. In printing an article of 48,000 words, a printer decides to
use two sizes of type. Using the larger type, a printed page
contains 1,800 words. Using smaller type, a page contains
2,400 words. The article is allotted 21 full pages in a
magazine. How many pages must be in smaller type?

10. Three individuals form a partnership and agree to divide the
profits equally. X invests \$9,000, Y invests \$7,000, Z invests
\$4,000. If the profits are \$4,800, how much less does X
receive than if the profits were divided in proportion to the
amount invested?

11. Assume the first two statements are true. Is the final one:
1 true, 2 false, 3 not certain?

Tom greeted Beth. Beth greeted Dawn.
Tom did not greet Dawn.

12. A boy is 17 years old and his sister is twice as old. When the
boy is 23 years old, what will be the age of his sister?

These are sample test questions and are intended for
demonstration purposes only. The Wonderlic Personnel
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Answers

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|--------------|-----------------|------------------|
| 1. true | 2. 84 cents | 3. 1 |
| 4. 3 | 5. 300 feet | 6. 6 feet |
| 7. September | 8. .33 | 9. 17 |
| 10. \$560 | 11. not certain | 12. 40 years old |