

## PRAXIS-MATHEMATICS-SECTION Q&As

Pre-Professional Skills Test (PPST) - Mathematics Section

# Pass Test Prep PRAXIS-MATHEMATICS-SECTION Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/praxis-mathematics-section.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Test Prep Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



### https://www.geekcert.com/praxis-mathematics-section.html 2024 Latest geekcert PRAXIS-MATHEMATICS-SECTION PDF and VCE dumps Download

### **QUESTION 1**

B. 1 - x - 7

C. x + 8

D. x - 8

E. 7x

John\\'s sock drawer contains 4 pairs of green socks, 7 pairs of black socks, and 7 pairs of red socks. If
John reaches into the drawer at random, what are his chances of NOT selecting a pair of green socks?
A. 1/3
B. 7/9
C. 2/5
D. 10/18
E. 3/4
Correct Answer: B
Explanation: 14 of the 18 pairs of socks are not green; the fraction 14/18 can be simplified as 7/9.
QUESTION 2
On a real number line, $x = -4$ and $y = 7$ . What is the length of the line XY?
A. 11
B. 3
C 11
D. 7
E. 10
Correct Answer: A
Explanation: Measure the length of the line by adding the respective distances of each value from zero.
QUESTION 3
John will be x in 7 years. How old was he last year?
A. x + 7



# https://www.geekcert.com/praxis-mathematics-section.html 2024 Latest geekcert PRAXIS-MATHEMATICS-SECTION PDF and VCE dumps Download

Correct Answer: D

Explanation: The target age can be found by subtracting first seven and then one year from x.

#### **QUESTION 4**

Don gets paid \$9 an hour, but if he works more than 30 hours in a week his rate of pay is increased by ½. How much would Don get paid for a 38-hour work week?

- A. \$342
- B. \$390
- C. \$367
- D. \$378
- E. \$365

Correct Answer: D

Explanation: The problem can be solved with the following expression: 30 (9) + 8 (9 x 1.5)

#### **QUESTION 5**

Identify the missing term in the following geometric progression: 16, -4, 1, -1/4, ...

- A. 1/8
- B. 2/6
- C. 1/16
- D. 2/6
- E. 1/3

Correct Answer: C

Explanation: Each successive term is found by dividing the previous term by -4.

PRAXIS-MATHEMATICS-SECTION PDF Dumps PRAXIS-MATHEMATICS-SECTION Exam Questions PRAXIS-MATHEMATICS-SECTION Braindumps