

WASL Test Job Interview Questions And Answers



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WASL Test Interview Questions And Answers Guide.

Question - 1:

WASL Sample Writing Questions

Ans:

Imagine you can travel anywhere you would like in whole world. Tell your teacher the story of what happens. Do you find any surprises?

For a school newspaper article entitled "Pets," tell about your favorite pet. Then explain as completely as you can why you think that pet is your favorite.

Compose a letter to convince your principal of changes needed to improve the school grounds: buildings, playground, equipment, plantings, or something similar at your school. Include some paragraphs on how students might be able to help with these needed changes.

Write a letter to a good friend about an intriguing or unusual person who has changed your life in some way. Explain why this person has had an impact on you.

What idea has most influenced your life? Explain.

What is the most critical moral, ethical, or social problem facing America?

Describe your ideal of the honorable person. Feel free to use examples.

Discuss briefly the one or two extracurricular, work or community activities that have meant the most to you.

Write a brief essay of 200-500 words on any topic of direct personal importance to you.

If you were given the opportunity to spend an evening with any one person, living, deceased, or fictional, whom would you choose and why?

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Question - 2:

What positive value of k would make the lines below parallel in the standard (x, y) coordinate plane?

Ans:

$$kx + 2y = 8$$

$$18x + ky = 12$$

0

2

6

8

12

Answer: C

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Question - 3:

Over all real numbers x , what is the maximum value of $4 \sin 3x$?

Ans:

1

$2\sqrt{3}$

3

4

12

Answer: D

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Question - 4:

If $x + 2y = 1$, and $2x + y = 5$, then $x + y = ?$

Ans:

1

2

3

4

5

Answer: B

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Question - 5:

Which of the following is divisible by 3 (with no remainder)?

Ans:

- 2,725
- 4,210
- 4,482
- 6,203
- 8,105

Answer: C

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Question - 6:

A circle with center (-3,4) is tangent to the x-axis in the standard (x,y) coordinate plane. What is the radius of this circle?

Ans:

- 3
- 4
- 5
- 9
- 16

Answer: B

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Question - 7:

How many solutions are there to the equation $x^2 - 15 = 0$?

Ans:

- 0
- 1
- 2
- 4
- 15

Answer: C

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Question - 8:

Which of the following is equivalent to $(x)(x)(x)(x)$, for all x ?

Ans:

- 4x
- x^4
- $x + 4$
- 4 x
- $2x^2$

Answer: B

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Question - 9:

Naomi is a travel agent. She receives a commission of 5% for each ticket she sells. How much would her commission be from the sale of 6 airline tickets for \$250 each?

Ans:

- \$150.00
- \$125.00
- \$75.00
- \$12.50

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