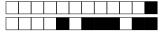


1st Exam (1st Call)

June 28, 2023

Duration: 2 hours. Talking and Electronic devices are forbidden. Completely fill the correct squares! $\Box 0 \Box 0 \Box 0 \Box$ $0 \square 0$ Write your name below and fill your *id* number to the side. Name and Surname: This proposition is true. Question 1 True False Question 2 What is equal to one in \mathbb{Z} ? 1 3 Question $3 \clubsuit$ Which below are the odd numbers? 3 5 Question 4 Which color do you prefer? blue I don't care I don't know green Question 5 Write π with two decimal places. w р Question 6 How much is 6 + 5? 10 11 13 12 How much is $\sqrt{18}$? Question 7 $\exists 2$ [$3 \square 4 \lceil$ $\Box 5$ $\lceil 6 \rceil$

For your examination, preferably print documents compiled from auto-multiple-choice.



Question 8 How much is 6×-6 ? $\boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8} \boxed{9}$ 2 $\square 3 \square 4 \square 5 \square 6 \square$ Question 9 How much is 9 + 0? 7 10 11 Question 10 How much is $\sqrt{54}$? $\boxed{01234567}$ $3 \Box 4 \Box$ 2]6



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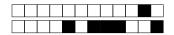
For your examination, preferably print documents compiled from auto-multiple-choice.

 $\exists 2$ [

 $3 \square 4 \square$

 $\Box 5$

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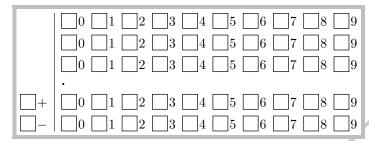
Question 8 How much is -3×-8 ?

+	0			4	5	6	7	8	9
$ \Box - $	$\Box 0$	$\Box 1$	\square_2	$\boxed{4}$	\Box 5	\Box 6	\Box 7	8	9

Question 9 How much is 7 + 9?

 □
 14
 □
 18
 □
 15
 □
 17
 □
 16

Question 10 How much is $\sqrt{1}$?







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Completely fill the correct squares!

0 0 0 1

Question 1 This proposition is true.
True False
Question 2 What is equal to one in \mathbb{Z} ?
Question 3 & Which below are the odd numbers?
Question 4 Which color do you prefer?
☐ red ☐ green ☐ blue ☐ I don't care ☐ I don't know
Question 5 Write π with two decimal places.
Question 6 How much is $0 + 10$?
Question 7 How much is $\sqrt{98}$?
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

For your examination, preferably print documents compiled from auto-multiple-choice. $\,$



How much is 7×-8 ? Question 8 $\boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8} \boxed{}$]2 $3 \Box 4 \Box$ __5 __ Question 9 How much is 3 + 7? 11 10 12 9 Question 10 How much is $\sqrt{62}$? $\bigcirc 0 \bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc 6 \bigcirc 7$ $3 \Box 4 \Box$ 2]6[



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Completely fill the correct squares!

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	\leftarrow Write your name below and fill
$\square 3 \square 3 \square 3 \square 3 \square 3 \square 3$	your id number to the side.
$\square 4 \square 4 \square 4 \square 4 \square 4 \square 4$	Name and Surname:
$\square 5 \square 5 \square 5 \square 5 \square 5 \square 5$	Traine and Surname.
\square 7 \square 7 \square 7 \square 7 \square 7 \square 7	
Question 1 This proposition is true.	A A A

Question 4 Which color do you prefer?

□ blue □ green □ red □ I don't care □ I don't know

Question 5 Write π with two decimal places. w p c

.....

Question 6 How much is 2 + 1?

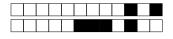
Question 7 How much is $\sqrt{88}$?

	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
	•
+	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

For your examination, preferably print documents compiled from auto-multiple-choice.



Question 8 How much is 1×3 ? $\boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8} \boxed{9}$ 2 $3 \square 4 \square$ $\Box 5 \Box 6 \Box$ Question 9 How much is 4 + 10? 16 12 13 14 15 Question 10 How much is $\sqrt{20}$? $\boxed{01234567}$]2[3 6



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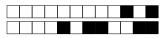
Duration: 2 hours.

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Completely fill the correct squares!

compressed fire the correct equalities.
□ 0 □ 0
Question 1 This proposition is true.
True False
Question 2 What is equal to one in \mathbb{Z} ?
Question 3 ♣ Which below are the odd numbers?
\square 5 \square 4 \square 3 \square 1 \square 2
Question 4 Which color do you prefer?
☐ blue ☐ red ☐ green ☐ I don't care ☐ I don't know
Question 5 Write π with two decimal places. \square w \square p \square c
Question 6 How much is $10 + 10$?
Question 7 How much is $\sqrt{14}$?
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

For your examination, preferably print documents compiled from auto-multiple-choice. $\,$



Question 8 How much is -5×-5 ? $\boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8} \boxed{9}$ $3 \square 4 \square 5 \square$ <u></u>6 [Question 9 How much is 0 + 8? 9 10 8 □ 7 Question 10 How much is $\sqrt{62}$? $\boxed{01234567}$ 32 3]6