



1<sup>st</sup> Exam (1<sup>st</sup> Call)

July 7, 2023

Duration: 2 hours. Talking and Electronic devices are forbidden. Completely fill the correct squares!  $\square_0$   $\square_0$   $\square_0$   $\square_0$   $\square_0$   $\square_0$ 1 2 2 Write your name below and fill your *id* number to the side. 3 Name and Surname: Question 1 This proposition is true. True False Question 2 What is equal to one in  $\mathbb{Z}$ ? 1 3 Question 3 ♣ Which below are the odd numbers? 3 5 Question 4 Which color do you prefer? blue red I don't care I don't know green Question 5 Write  $\pi$  with two decimal places. р Question 6 How much is 6 + 5? 13 12 11 10 9 Question 7 How much is  $\sqrt{18}$ ?  $3 \square 4 \square$ 5

**Question 8** How much is  $6 \times -6$ ?

|2|

|3| |4|

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

	+1/2/59+
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
<b>Question 9</b> How much is $9 + 0$ ?	
	<u> </u>
<b>Question 10</b> How much is $\sqrt{54}$ ?	
$ \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$	
<b>Question 11</b> How much is $5 \times 8$ ?	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	





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completely fine the correct equalics.
Question 1 This proposition is true.
True $\square$ False  Question 2 What is equal to one in $\mathbb{Z}$ ? $\square$ 3 $\square$ 4 $\square$ 1 $\square$ 5 $\square$ 2
Question 3 & Which below are the odd numbers?
Question 4 Which color do you prefer?  Blue red green I don't care I don't know  Question 5 Write $\pi$ with two decimal places.
Question 6 How much is 6 + 4?  12 10 11 8 9
Question 7 How much is $\sqrt{2}$ ?
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Overtion 9 How much is 2 × 92

Question 8 How much is  $-3 \times -8$ ?

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

		+2/2/57+
	1	
Question 9	How much is $0+3$ ?	
	□ 1  □ 5  □ 2  □ 4	3
Question 10	How much is $\sqrt{59}$ ?	
	1	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Question 11	How much is $5 \times -2$ ?	
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	





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Question 1 This proposition is true.
True $\square$ False  Question 2 What is equal to one in $\mathbb{Z}$ ? $\square$ 1 $\square$ 2 $\square$ 3 $\square$ 4 $\square$ 5
Question 3 \ Which below are the odd numbers?
Question 5 Write $\pi$ with two decimal places. $\square$ w $\square$ p $\square$ c
Question 6 How much is $0 + 10$ ?
Question 7 How much is $\sqrt{98}$ ?
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Question 8 How much is  $7 \times -8$ ?

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

	+3/2/55+
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
Question 9 How much is $10 + 2$ ?	
	4 11
Question 10 How much is $\sqrt{4}$ ?	
$ \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$	
Question 11 How much is $6 \times 5$ ?	



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**Question 8** How much is  $1 \times 3$ ?

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

			l		+4/2/53+
+     0 [   -   0 [	$ \begin{array}{c cccc}  & 1 & 2 & 3 \\  & 1 & 2 & 3 \end{array} $	45 45	6	9	
Question 9	How much is 5	+1?			
	8	4	<u> </u>	6	7
Question 10	How much is	$\sqrt{31}$ ?			
	$ \begin{array}{c cccc}  & 1 & 2 & 3 \\  & 1 & 2 & 3 \end{array} $	45 45	6	9	
	$ \begin{array}{c cccc}  & 1 & 2 & 3 \\  & 1 & 2 & 3 \end{array} $	45 45	6	9	
Question 11	How much is	$1 \times -9?$			
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	45 45	6	9	



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**Question 8** How much is  $-5 \times -5$ ?

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

 $1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad$ 

	+5/2/51+
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
Question 9 How much is $6 + 2$ ?	
□ 9  □ 10  □ 8  □ 6	7
Question 10 How much is $\sqrt{77}$ ?	
$ \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$	
Question 11 How much is $1 \times 2$ ?	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	