



Student Info 5

MTH100

Quiz No.2 Spring 2023

Muhammad Zaman 🖐️ 😍

0304-4756496

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For Paid contact: 03044756496



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Quiz

There are 20 students in a class. x +

https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=117a5f9f-5186-4963-ba27-36cc6c92430f

Question # 1 of 10 (Start time: 09:20:22 AM, 10 July 2023) Total Marks: 1

There are 20 students in a class. In how many ways 3 students can be chosen?

Select the correct option

- ☐ 1040
- ☐ none of the above
- ☒ 1140
- ☐ 1150

Windows taskbar: 9:21 PM 7/9/2023

The correct option for the given MCQ question is 1140. Explanation: The number of ways to choose 3 students out of 20 is given by the combination formula: $nCr = \frac{n!}{(r! * (n-r)!)}$, where n is the total number of students and r is the number of students to be chosen. In this case, n = 20 and r = 3. Substituting these values into the formula, we get: $nCr = \frac{20!}{(3! * (20-3)!)} = \frac{20!}{(3! * 17!)} = \frac{(20 * 19 * 18)}{(3 * 2 * 1)} = 1140$

By Muhammad
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Quiz The function $y = \cos 3x$ has period... | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=eda595c0-f2f8-4afb-96a5-4ee9048245e

Question # 2 of 10 (Start time: 09:21:13 AM, 10 July 2023)

Total Marks: 1

The function $y = \cos 3x$ has period...

Select the correct option

Reload Math Equations

☒	$\frac{2\pi}{3}$
☐	2π
☐	$\frac{\pi}{2}$
☐	π

Windows Taskbar: File Explorer, Edge, Word, Chrome, System Tray: 9:22 PM 7/9/2023
Quiz sin(θ+2π)=Select the correct op: | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=5db24819-af76-43cd-9165-04f0094fe56e

Question # 3 of 10 (Start time: 09:22:09 AM, 10 July 2023)

Total Marks: 1

$\sin(\theta + 2\pi) =$

Select the correct option

Reload Math Equations

☐	$-\cos \theta$
☐	$\cos \theta$
☒	$\sin \theta$
☐	$-\sin \theta$

Windows Taskbar: File Explorer, Edge, Word, Chrome, System Tray: 9:23 PM 7/9/2023
Click to Save Answer & Move to Next Question

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Quiz All letters in a word LOVE taken : x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=d9b01999-b948-4f98-bea2-c1af06c63797

Question # 4 of 10 (Start time: 09:23:10 AM, 10 July 2023)

110%

Reset

Total Marks: 1

All letters in a word LOVE taken all at a time can be arranged in

Select the correct option

☒

24 ways

☐

8 ways

☐

4 ways

☐

12 ways

Windows Taskbar: File Explorer, Edge, Word, Chrome, System Tray (9:24 PM 7/9/2023)
Quiz The value of $\cos(120^\circ)$ is same as : x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=9e2bc9eb-9dc6-4a73-9c8e-c8b410e45ea6

MTH100 - General Mathematics (Quiz 2)

Quiz Start Time: 09:20 AM, 10 July 2023

Question # 5 of 10 (Start time: 09:24:38 AM, 10 July 2023)

Total Marks: 1

The value of $\cos(120^\circ)$ is same as the value of

Select the correct option

Reload Math Equations

☒

$-\cos 60^\circ$

☐

$\cos 180^\circ$

☐

$-\cos 120^\circ$

☐

$\cos 60^\circ$



Click to Save Answer & Move to Next Question

Windows Taskbar: File Explorer, Edge, Word, Chrome, System Tray (9:25 PM 7/9/2023)

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Quiz The range of cosine function is b x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=b1eb0b54-e627-4f00-ad7a-0ddfb7dc0602

Question # 6 of 10 (Start time: 09:25:50 AM, 10 July 2023)

Total Marks: 1

The range of cosine function is between -1 and 1.

Select the correct option

☒	True
☐	False

Quiz The amplitude of the function y: x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=f2ed6dcf-3b01-49f4-8131-09f072fabeeec

Question # 7 of 10 (Start time: 09:26:30 AM, 10 July 2023)

Total Marks: 1

The amplitude of the function $y=9\cos x$ is.....

Select the correct option

☐	-3
☐	-9
☒	9
☐	3

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Quiz The midpoint of the line segment with endpoints (-4, 4) and (-2, 2) is

Question # 8 of 10 (Start time: 09:27:18 AM, 10 July 2023) Total Marks: 1

The midpoint of the line segment with the endpoints (-4, 4), (-2, 2) is

Select the correct option

- ☐ (2,2)
- ☐ (-6, 6)
- ☒ (-3,3)
- ☐ (-2,-2)

Windows taskbar: 9:27 PM 7/9/2023

Explanation: To find the midpoint of a line segment with endpoints (x_1, y_1) and (x_2, y_2) , we can use the midpoint formula: $\text{Midpoint} = ((x_1 + x_2)/2, (y_1 + y_2)/2)$. In this case, the endpoints are $(-4, 4)$ and $(-2, 2)$, so we can substitute these values into the formula:

$$\text{Midpoint} = ((-4 + (-2))/2, (4 + 2)/2) = (-3, 3)$$

Therefore, the midpoint of the line segment with the endpoints $(-4, 4)$, $(-2, 2)$ is **$(-3, 3)$** .

By Muhammad
Zaman

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Quiz The midpoint of the line segment x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=599fdd2d-07ea-4124-89fe-a8219f759131

Question # 9 of 10 (Start time: 09:27:58 AM, 10 July 2023)

Total Marks: 1

The cosine function has "period"

Select the correct option

Reload Math Equations

☐	180^0
☐	270^0
☐	90^0
☒	360^0

Windows taskbar showing icons for File Explorer, Edge, Word, and Chrome. System tray shows 9:28 PM 7/9/2023.

Quiz There are r different objects in a x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=636b3643-468a-4a59-8765-882c50c52e8f

Question # 10 of 10 (Start time: 09:28:24 AM, 10 July 2023)

Total Marks: 1

There are r different objects in a set. We can arrange these objects in

Select the correct option

☒	$r!$ ways
☐	$(r-1)!$ ways
☐	$2r!$ ways
☐	$(r+1)!$ ways

Windows taskbar showing icons for File Explorer, Edge, Word, and Chrome. System tray shows 9:29 PM 7/9/2023.

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Quiz | How many different rearrangem... | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=bccf18e2-f2b8-40de-908b-7d72b43e293d

Question # 1 of 10 (Start time: 10:59:54 AM, 11 July 2023)

Total Marks: 1

How many different rearrangements are there of the letters in the word BUBBLE?

Select the correct option

☒	120
☐	70
☐	50
☐	40

What is the slope of the line that passes through (8, 4) and (6, 7)?

Question # 2 of 10 (Start time: 11:00:10 AM, 11 July 2023)

Total Marks: 1

What is the slope of the line that passes through (8, 4) and (6, 7)?

Select the correct option

☒	$-3/2$
☐	$2/3$
☐	$-2/3$
☐	$3/2$

To find the slope of the line that passes through the points (8, 4) and (6, 7), we can use the slope formula:

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$$\text{slope} = (y_2 - y_1) / (x_2 - x_1)$$

Substituting the coordinates, we get:

$$\text{slope} = (7 - 4) / (6 - 8) = 3 / -2 = -3/2$$

Question # 3 of 10 (Start time: 11:01:07 AM, 11 July 2023) Total Marks: 1

The midpoint of the line segment with the endpoints $(-4, 4), (-2, 2)$ is

Select the correct option

- ☐ (2,2)
- ☐ (-6,6)
- ☒ (-3,3)
- ☐ (-2,-2)

midpoint formula:

$$\text{Midpoint} = ((x_1 + x_2) / 2, (y_1 + y_2) / 2)$$

Substituting the coordinates, we get:

$$\text{Midpoint} = ((-4 + -2) / 2, (4 + 2) / 2) = (-6 / 2, 6 / 2) = (-3, 3)$$

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Quiz The value of $\sin 135^\circ$ is same as : x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=0d2de523-c9db-4f91-8d94-3e8a5511b44b

Question # 5 of 10 (Start time: 11:05:23 AM, 11 July 2023)

125%

Reset

Total Marks: 1

The value of $\sin 135^\circ$ is same as the value of

Select the correct option

Reload Math Equations

- ☐ $-\sin 90^\circ$
- ☐ $-\sin 135^\circ$
- ☒ $\sin 45^\circ$
- ☐ $-\sin 45^\circ$

Windows Taskbar: File Explorer, Google Chrome, Microsoft Edge, Microsoft Word
Quiz To arrange 7 distinct objects in a row, the number of different arrangements are
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=40d89407-69ed-44bf-8641-751e9f2253f6

Question # 6 of 10 (Start time: 11:07:04 AM, 11 July 2023)

Total Marks: 1

To arrange 7 distinct objects in a row, the number of different arrangements are

Select the correct option

- ☐ $6!$
- ☐ $7!/(7-1)!$
- ☒ $7!$
- ☐ none of the above

Windows Taskbar: File Explorer, Google Chrome, Microsoft Edge, Microsoft Word
11:08 PM 7/10/2023

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Quiz <https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=54fc699b-82db-46ee-b0f3-4abbe8c61a89>

Question # 7 of 10 (Start time: 11:08:49 AM, 11 July 2023)

Total Marks: 1

$$\tan \theta =$$

Select the correct option

Reload Math Equations

- ☐ $\frac{\cot \theta}{\sin \theta}$
- ☐ $\frac{\cos \theta}{\sin \theta}$
- ☐ $\frac{\cot \theta}{\cos \theta}$
- ☒ $\frac{\sin \theta}{\cos \theta}$

Quiz <https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=ff6210e4-3c9d-4745-8afb-edaba10806e2>

Question # 8 of 10 (Start time: 11:09:19 AM, 11 July 2023)

Total Marks: 1

$$\cos(-\theta) = \dots\dots$$

Select the correct option

Reload Math Equations

- ☒ $\cos \theta$
- ☐ $\sec(\theta)$
- ☐ $-\cos \theta$
- ☐ $-\cos(-\theta)$

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Quiz | How many Permutations of the letters of the word BOOK are there? | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=71045594-5f86-46f7-9345-3909868464f6

Question # 9 of 10 (Start time: 11:09:43 AM, 11 July 2023)

Total Marks: 1

How many Permutations of the letters of the word BOOK are there?

Select the correct option

☐	12
☒	14
☐	13
☐	11

Right

Windows | Taskbar | 11:11 PM 7/10/2023
Quiz | There are 20 students in a class. In how many ways 3 students can be chosen? | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=56f07246-372f-4831-bf91-bebe3d0ccb44

Question # 10 of 10 (Start time: 11:12:10 AM, 11 July 2023)

Total Marks: 1

There are 20 students in a class. In how many ways 3 students can be chosen?

Select the correct option

☐	1150
☒	1140
☐	none of the above
☐	1040

Windows | Taskbar | 11:13 PM 7/10/2023

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Quiz

https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=11873a92-d722-4213-ac12-361772db1498

Question # 1 of 10 (Start time: 11:17:46 AM, 11 July 2023)

Total Marks: 1

The midpoint of the line segment with the endpoints $(-4, 4)$, $(-2, 2)$ is

Select the correct option

- ☒ $(-3, 3)$
- ☐ $(-6, 6)$
- ☐ $(2, 2)$
- ☐ $(-2, -2)$

Windows

Quiz

The function $y = \sin 3x$ has period...

https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=945e83ab-07fb-4aa8-9ee3-2d7f0856ae9f

MTH100 - General Mathematics (Quiz 2)

Quiz Start Time: 11:17 AM, 11 July 2023

Question # 2 of 10 (Start time: 11:17:52 AM, 11 July 2023)

Total Marks: 1

The function $y = \sin 3x$ has period...

Select the correct option

Reload Math Equations

- ☒ $\frac{2\pi}{3}$
- ☐ $\frac{\pi}{2}$
- ☐ 2π
- ☐ π

Click to Save Answer & Move to Next Question

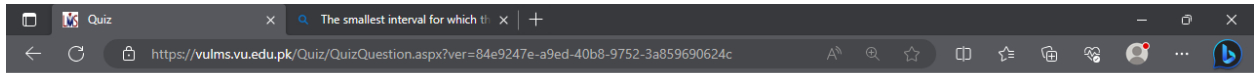
Windows

11:18 PM 7/10/2023

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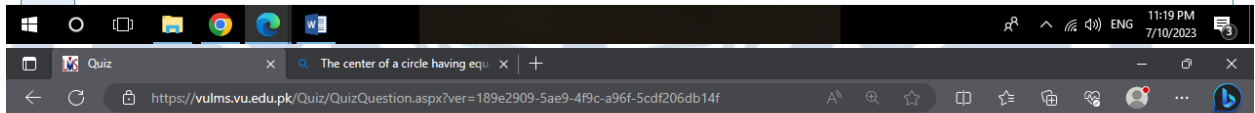
Question # 3 of 10 (Start time: 11:18:39 AM, 11 July 2023)

Total Marks: 1

The smallest interval for which the function repeats itself is called its

Select the correct option

- ☐ Slope
- ☐ Range
- ☒ Period
- ☐ Graph



Question # 4 of 10 (Start time: 11:19:06 AM, 11 July 2023)

Total Marks: 1

The center of a circle having equation $(x + 2)^2 + (y - 5)^2 - 36 = 0$ is at.....

Select the correct option

[Reload Math Equations](#)

- ☐ (2,-5)
- ☒ (-2,5)
- ☐ (2,5)
- ☐ (-2,-5)



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Quiz In the linear function $y = mx + b$ <https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=47250a18-4018-463d-94c5-96ab2b99532e>

Question # 5 of 10 (Start time: 11:20:43 AM, 11 July 2023)

Total Marks: 1

In the linear function $y = mx + b$, what does the b value represent?

Select the correct option

- ☐ rate of change
- ☒ y - intercept
- ☐ slope
- ☐ x - intercept

6C2 is equal to Select the correct : <https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=fce88d3b-3068-494e-ab20-a0b321fb28f3>

MTH100 - General Mathematics (Quiz 2) 125% Reset Quiz Start Time: 11:17 AM, 11 July 2023

Question # 6 of 10 (Start time: 11:22:16 AM, 11 July 2023)

Total Marks: 1

6C_2 is equal to

Select the correct option

[Reload Math Equations](#)

- ☐ 14
- ☒ 15
- ☐ 16
- ☐ 17

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Quiz What is the slope of the line that passes through (8, 4) and (6, 7)?
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=52d66b36-9ecd-40bc-b1ef-927b74b66a8e

Question # 7 of 10 (Start time: 11:23:37 AM, 11 July 2023)

Total Marks: 1

What is the slope of the line that passes through (8, 4) and (6, 7)?

Select the correct option

- ☐ -2/3
- ☒ -3/2
- ☐ 3/2
- ☐ 2/3

Quiz The number of ways of arranging r different objects in a circle is r!.
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=4333f02f-88a7-4b8c-a27b-cb9b2939b93e

Question # 8 of 10 (Start time: 11:27:32 AM, 11 July 2023)

Total Marks: 1

The number of ways of arranging r different objects in a circle is r!.

Select the correct option

- ☒ False
- ☐ True

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Quiz The midpoint of the line segment: x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=5bd26ad3-6fa6-4ad5-b471-5a270bf95088

Question # 9 of 10 (Start time: 11:30:11 AM, 11 July 2023)

Total Marks: 1

The midpoint of the line segment with the endpoints $(-1, 1)$, $(7, -5)$ is

Select the correct option

☐ $(-4, 2)$

☒ $(3, -2)$

☐ $(4, -2)$

☐ $(3, 2)$

Equation of a circle centered at: x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=551e295c-1216-4a03-89ad-fd24c1ad4663

MTH100 - General Mathematics (Quiz 2)

Quiz Start Time: 11:17 AM, 11 July 2023

Question # 10 of 10 (Start time: 11:30:37 AM, 11 July 2023)

Total Marks: 1

Equation of a circle centered at origin and radius "11" is ____

Select the correct option

Reload Math Equations

☐ $x^2 + y^2 = 11$

☒ $x^2 + y^2 = 121$

☐ $x^2 - y^2 = 121$

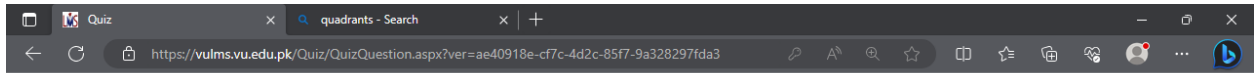
☐ $11x^2 + 11y^2 = 121$

Click to Save Answer & Move to Next Question

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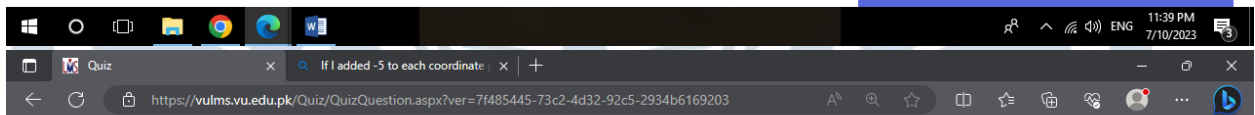
Question # 1 of 10 (Start time: 11:38:41 AM, 11 July 2023)

Total Marks: 1

There are 3 quadrants.

Select the correct option

☒	False
☐	True



Question # 2 of 10 (Start time: 11:39:09 AM, 11 July 2023)

Total Marks: 1

If I added -5 to each coordinate point $(-2, 3)$, what would be my new coordinates?

Select the correct option

☐	(10, -15)
☐	(7, 2)
☐	(3, 2)
☒	$(-7, -2)$

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Quiz All letters in a word LOVE taken : x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=7b0620a4-bf90-4fff-9dbd-58086caf9135

Question # 3 of 10 (Start time: 11:39:42 AM, 11 July 2023)

Total Marks: 1

All letters in a word LOVE taken all at a time can be arranged in

Select the correct option

- ☐ 12 ways
- ☐ 4 ways
- ☐ 8 ways
- ☒ 24 ways

MTH100 - General Mathematics (Quiz 2) Quiz Start Time: 11:38 AM, 11 July 2023

Question # 4 of 10 (Start time: 11:40:29 AM, 11 July 2023)

Total Marks: 1

$\tan(\theta + \pi)$

Select the correct option

Reload Math Equations

- ☐ $\sec \theta$
- ☒ $\tan \theta$
- ☐ $-\tan \theta$
- ☐ $\cot \theta$

Click to Save Answer & Move to Next Question

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Quiz | All letters in a word LOVE taken | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=bb61118f-45b6-4ff2-854f-6023768771c5

Question # 5 of 10 (Start time: 11:40:58 AM, 11 July 2023)

Total Marks: 1

$\tan \theta =$

Select the correct option

Reload Math Equations

- | | |
|----------------------------------|-----------------------------------|
| ☐ | $\frac{\cot \theta}{\cos \theta}$ |
| ☐ | $\frac{\cos \theta}{\sin \theta}$ |
| ☐ | $\frac{\cot \theta}{\sin \theta}$ |
| ☒ | $\frac{\sin \theta}{\cos \theta}$ |

Windows | Chrome | Edge | Word | Taskbar | 11:41 PM 7/10/2023
Quiz | The function $y = \sin 4x$ has period..... | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=e1020ee8-5e93-4de0-93d9-edfa41470f80

Question # 6 of 10 (Start time: 11:41:08 AM, 11 July 2023)

Total Marks: 1

The function $y = \sin 4x$ has period.....

Select the correct option

Reload Math Equations

- | | |
|----------------------------------|-----------------|
| ☐ | $\frac{\pi}{3}$ |
| ☒ | $\frac{\pi}{2}$ |
| ☐ | $\frac{\pi}{4}$ |
| ☐ | 2π |

Windows | Chrome | Edge | Word | Taskbar | 11:41 PM 7/10/2023

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Quiz Thefunction= $\cos 3x$ hasperiod... | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=89c3f0c6-50cd-49ed-8f5a-3688c4f6f149

Question # 7 of 10 (Start time: 11:41:58 AM, 11 July 2023)

Total Marks: 1

The function $y = \cos 3x$ has period...

Select the correct option

Reload Math Equations

☐	2π
☐	π
☒	$\frac{2\pi}{3}$
☐	$\frac{\pi}{2}$

Windows Taskbar: 11:42 PM 7/10/2023
Quiz There are 20 students in a class. | +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=b5d0364f-3e5b-416d-b4f5-596e7644262b

Question # 8 of 10 (Start time: 11:42:35 AM, 11 July 2023)

Total Marks: 1

There are 20 students in a class. In how many ways 3 students can be chosen?

Select the correct option

☐	1040
☐	none of the above
☐	1150
☒	1140

Windows Taskbar: 11:43 PM 7/10/2023

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Quiz What is the period of the follow: x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=c257af8f-2ed4-4a37-b592-b1368af6f539

Question # 9 of 10 (Start time: 11:43:27 AM, 11 July 2023)

Total Marks: 1

What is the period of the following tangent function?
 $f(x) = 3\tan(5x) + 4$

Select the correct option

- ☒ $\pi/5$
- ☐ $\pi/4$
- ☐ 3π
- ☐ 3

Equation of a circle centered at | x +
https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=80172e2b-8900-4aaf-945e-4b8c2e8cc572

Question # 10 of 10 (Start time: 11:44:30 AM, 11 July 2023)

125%

Reset

Total Marks: 1

Equation of a circle centered at (0,-5) and radius $\sqrt{8}$ is

Select the correct option

Reload Math Equations

- ☒ $x^2 + (y + 5)^2 = 64$
- ☐ $x^2 + (y - 5)^2 = 64$
- ☐ $x^2 - (y + 5)^2 = 8$
- ☐ $x^2 + (y + 5)^2 = 8$

Click to Save Answer & Move to Next Question

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Answer

The equation of a circle centered at $(0, -5)$ and with a radius of $8 - \sqrt{2}$ is $x^2 + (y+5)^2 = 64$.

The standard form of the equation of a circle is:

$$(x - h)^2 + (y - k)^2 = r^2$$

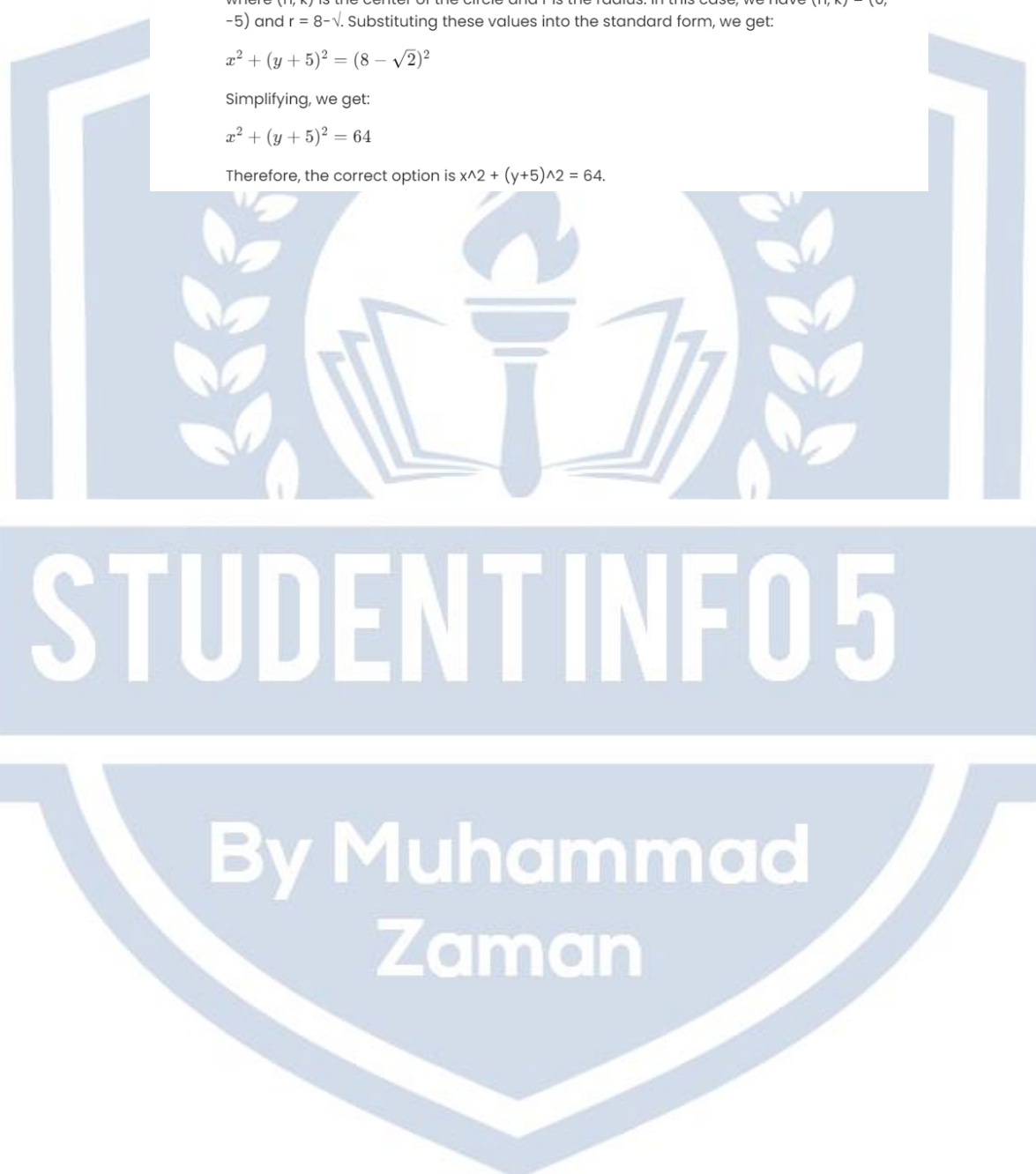
where (h, k) is the center of the circle and r is the radius. In this case, we have $(h, k) = (0, -5)$ and $r = 8 - \sqrt{2}$. Substituting these values into the standard form, we get:

$$x^2 + (y + 5)^2 = (8 - \sqrt{2})^2$$

Simplifying, we get:

$$x^2 + (y + 5)^2 = 64$$

Therefore, the correct option is $x^2 + (y+5)^2 = 64$.



STUDENT INFO 5

By Muhammad
Zaman

For Paid contact: 03044756496



Student Info 5

Muhammad Zaman

03044756496

Remember me in you Precious Prayer

Jazak Allah

**By Muhammad
Zaman**

For Paid contact: 03044756496