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Precalculus | **hw 3.2**

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Question

Question 1 of 10
dgpc.03.02.01m
Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

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Use long division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = 7x^2 - 10x - 8;\ d(x) = x - 2$

Select the correct answer.

- ○ $q(x) = x + 4;\ r(x) = x - 7$
- ○ $q(x) = 7x + 4;\ r(x) = 0$
- ○ $q(x) = 4x^2 + 7;\ r(x) = 4$
- ○ $q(x) = 4x;\ r(x) = x$
- ○ $q(x) = 6x + 4;\ r(x) = 4$

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

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Precalculus | **hw 3.2**

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Question

Question 2 of 10
dgpc.03.02.03m
Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress

Use long division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = 2x^3 - 5x^2 + 4x - 10;\ d(x) = x^2 + 2$

Select the correct answer.

- ○ $q(x) = 5x - 5;\ r(x) = 5$
- ○ $q(x) = 6x + 4;\ r(x) = x$
- ○ $q(x) = 7x - 4;\ r(x) = 5$
- ○ $q(x) = 4x + 4;\ r(x) = x^2$
- ○ $q(x) = 2x - 5;\ r(x) = 0$

Save My Progress

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Precalculus | **hw 3.2**

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Question

Question 3 of 10
dgpc.03.02.05m
Score: 0% Takes:0

Save My Progress | Enter Answer

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Use long division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = 4x^4 - 29x^3 - 5x + 12;\ d(x) = 4x^2 - x + 1$

Select the correct answer.

- ○ $q(x) = x^2 - 10x - 2;\ r(x) = 6$
- ○ $q(x) = x^2 + 7x + 2;\ r(x) = 3$
- ○ $q(x) = x^2 - 7x - 3;\ r(x) = 0$
- ○ $q(x) = x^2 - 11x - 2;\ r(x) = 14$
- ○ $q(x) = x^2 - 7x - 2;\ r(x) = 14$

Save My Progress | Enter Answer

Not answered | Not answered & saved | Answered | Partially answered

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Precalculus | **hw 3.2**

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You may take this assignment **an unlimited** number of times.

Question	Question 4 of 10 dgpc.03.02.07m Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress | Enter Answer

Use long division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = x^2 + 6;\ d(x) = x + 1$

Select the correct answer.

- ○ $q(x) = x - 1;\ r(x) = 7$
- ○ $q(x) = x + 1;\ r(x) = 5$
- ○ $q(x) = x - 2;\ r(x) = 2$
- ○ $q(x) = x - 1;\ r(x) = 0$
- ○ $q(x) = 2x - 6;\ r(x) = 2$

Save My Progress | Enter Answer

Not answered | Not answered & saved | Answered | Partially answered

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Precalculus | **hw 3.2**

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Question

Question 5 of 10
dgpc.03.02.11m
Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress

Use long division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = x^5;\ d(x) = x^3 + 4x + 1$

Select the correct answer.

- ○ $q(x) = x^2 + 4;\ r(x) = -5x^2 + 4$
- ○ $q(x) = x^2 - 4;\ r(x) = 16x - 4$
- ○ $q(x) = x^2 - 4x;\ r(x) = -x^2 + 4$
- ○ $q(x) = x^2 + 4;\ r(x) = x^2 + 3x + 4$
- ○ $q(x) = x^2 - 4;\ r(x) = -x^2 + 16x + 4$

Save My Progress | Enter Answer

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Precalculus | **hw 3.2**

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Question

Question 6 of 10
dgpc.03.02.16m
Score: 0% Takes:0

Save My Progress | Enter Answer

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Use synthetic division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = x^3 + 3x^2 - 17x + 6;\ d(x) = x + 6$

Select the correct answer.

- ○ $q(x) = x^2 + 3x - 1;\ r(x) = 0$
- ○ $q(x) = x^2 + 4;\ r(x) = 0$
- ○ $q(x) = x - 3;\ r(x) = 4$
- ○ $q(x) = x^2 - 3x + 1;\ r(x) = 0$
- ○ $q(x) = x^2 + 3x + 3;\ r(x) = 0$

Save My Progress | Enter Answer

Not answered | Not answered & saved | Answered | Partially answered

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Question

Question 7 of 10
dgpc.03.02.20m
Score: 0% Takes:0

1.
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Save My Progress

Use synthetic division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = x^2 + 2x;\ d(x) = x - 3$

Select the correct answer.

- ○ $q(x) = x - 5;\ r(x) = 0$
- ○ $q(x) = x - 15;\ r(x) = 5$
- ○ $q(x) = 2x + 5;\ r(x) = 2$
- ○ $q(x) = x + 5;\ r(x) = 15$
- ○ $q(x) = 5;\ r(x) = 2x + 15$

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Question	Question 8 of 10 dgpc.03.02.24m Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress

Use synthetic division to find the quotient $q(x)$ and remainder $r(x)$ when $f(x)$ is divided by $d(x)$.

$f(x) = 3x^4 + x^3 - 9x^2 + 1;\ d(x) = x + \frac{1}{3}$

Select the correct answer.

- ○ $q(x) = 3x^2 - 3;\ r(x) = 3$
- ○ $q(x) = 3x^3 + 9x - 3;\ r(x) = 0$
- ○ $q(x) = 3x^3 - 9x + 3;\ r(x) = 0$
- ○ $q(x) = 3x^3 - 9x - 3;\ r(x) = 6$
- ○ $q(x) = -9x^3 - 6x + 3;\ r(x) = 3$

Save My Progress | Enter Answer

Not answered | Not answered & saved | Answered | Partially answered

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Precalculus | **hw 3.2**

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Question	Question 9 of 10 dgpc.03.02.26m Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

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Use the given factor of the polynomial to find the remaining factors, and then identify the zeros.

$x - 1$; $f(x) = x^3 - 2x^2 - 11x + 12$

Select the correct answer.

- ○ $f(x) = (x - 1)(x - 4)(x + 3)$
  Zeros: 1, 4, -3
- ○ $f(x) = (x - 2)(x - 4)(x + 3)$
  Zeros: 2, 4, -3
- ○ $f(x) = (x - 9)(x + 3)$
  Zeros: 9, -3
- ○ $f(x) = (x - 1)(x - 9)(x + 3)$
  Zeros: 1, 9, -3
- ○ $f(x) = (x - 4)(x - 3)$
  Zeros: 4, 3

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

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Question	Question 10 of 10 dgpc.03.02.34m Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress

Use synthetic division and the Remainder Theorem to find $f\left(\frac{1}{3}\right)$

$f(x) = 4x^3 + 7x^2 - 15x + 4$

Select the correct answer.

- $f\left(\frac{1}{3}\right) = -\frac{2}{27}$
- $f\left(\frac{1}{3}\right) = \frac{4}{27}$
- $f\left(\frac{1}{3}\right) = -2$
- $f\left(\frac{1}{3}\right) = 27$
- $f\left(\frac{1}{3}\right) = \frac{8}{27}$

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

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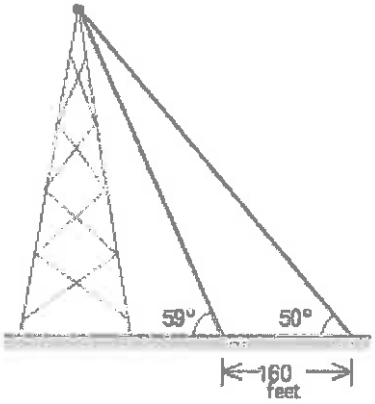
Question 1 of 10
dgpc.07.01.36m
Score: 0% Takes:0

Question

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress

Two guy wires for a radio tower make angles with the horizontal of $59°$ and $50°$, as shown in the figure below. If the ground anchors for each wire are 160 feet apart, find the length of each wire, assuming the wires are straight, and the height of the tower. Round your answers to the nearest tenth of a foot.



Select the correct answer.

- ○ The wires are approximately 783.5 and 912.8 feet. The height of the tower is approximately 671.6 feet.
- ○ The wires are approximately 777.9 and 912.8 feet. The height of the tower is approximately 671.6 feet.
- ○ The wires are approximately 671.6 and 671.6 feet. The height of the tower is approximately 697.9 feet.
- ○ The wires are approximately 777.9 and 876.7 feet. The height of the tower is approximately 671.6 feet.
- ○ The wires are approximately 783.5 and 876.7 feet. The height of the tower is approximately 671.6 feet.

Save My Progress

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Question	Question 10 of 10 dgpc.07.06.29m Score: 0% Takes:0
1.	
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Save My Progress

Perform the operation $\sqrt{2}\,\mathbf{v}$

$\mathbf{v} = 4\mathbf{i} - \mathbf{j}$

Select the correct answer.

- ○ $\sqrt{2}\,\mathbf{i} + 2\sqrt{2}\,\mathbf{j}$
- ○ $2\sqrt{2}\,\mathbf{i} + \sqrt{2}\,\mathbf{j}$
- ○ $4\sqrt{2}\,\mathbf{i} - \mathbf{j}$
- ○ $\sqrt{2}\,\mathbf{i} - 4\sqrt{2}\,\mathbf{j}$
- ○ $4\sqrt{2}\,\mathbf{i} - \sqrt{2}\,\mathbf{j}$

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

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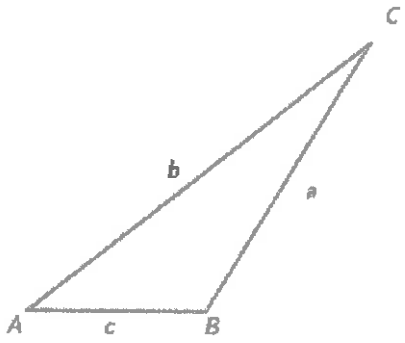
Question | Question 2 of 10
dgpc.07.02.05m
Score: 0% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Save My Progress

Use the Law of Cosines to solve the given triangle. Assume angles A, B, and C and sides a, b, and c are labeled as shown in the figure below.

$b = 26,\ c = 4,\ A = 33°$



Select the correct answer.

- ○ $a \approx 22.75,\ B \approx 141.50°,\ C \approx 5.50°$
- ○ $a \approx 15.92,\ B \approx 79.24°,\ C \approx 7.21°$
- ○ $a \approx 14.56,\ B \approx 99.05°,\ C \approx 3.08°$
- ○ $a \approx 12.74,\ B \approx 185.37°,\ C \approx 3.52°$
- ○ $a \approx 22.75,\ B \approx 132.50°,\ C \approx 14.50°$

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

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Precalculus ,

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Question | Question 3 of 10 | dgpc.07.02.11m | Score: 0% Takes:0

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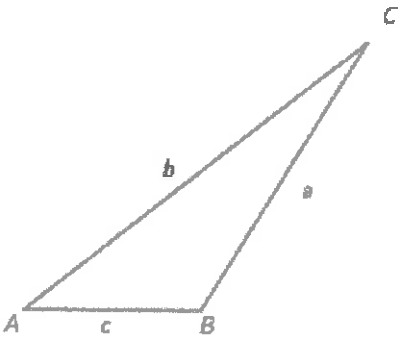
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Solve the given triangle by any means. Assume angles A, B, and C and sides a, b, and c are labeled as shown in the figure below.

$a = 25,\ b = 45,\ c = 55$



Select the correct answer.

- ○ $A \approx 28.47,\ B \approx 55.62°,\ C \approx 95.91°$
- ○ $A \approx 23.57,\ B \approx 47.59°,\ C \approx 108.84°$
- ○ $A \approx 20.50,\ B \approx 41.41°,\ C \approx 118.09°$
- ○ $A \approx 26.63,\ B \approx 53.78°,\ C \approx 99.59°$
- ○ $A \approx 25.53,\ B \approx 53.78°,\ C \approx 100.69°$

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Precalculus |

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Question | Question 4 of 10 | dgpc.07.02.24m | Score: 0% Takes:0

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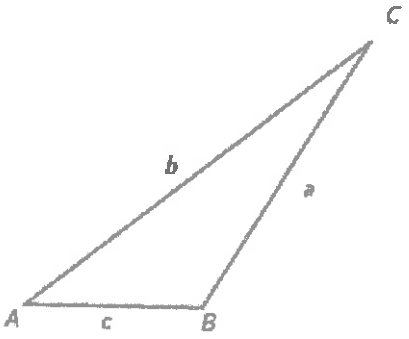
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Solve the given triangle by any means. Assume angles A, B, and C and sides a, b, and c are labeled as shown in the figure below.

$b = 530,\ c = 470,\ B = 78°$



Select the correct answer.

- ○ $a \approx 350.60,\ A \approx 22.59°,\ C \approx 45.12°$
- ○ $a \approx 361.44,\ A \approx 41.84°,\ C \approx 60.16°$
- ○ $a \approx 531.32,\ A \approx 40.58°,\ C \approx 32.49°$
- ○ $a \approx 271.08,\ A \approx 61.50°,\ C \approx 58.36°$
- ○ No triangle possible.

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Not answered | Not answered & saved | Answered | Partially answered

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Question | Question 5 of 10 | dgpc.07.02.34m | Score: 0% Takes:0

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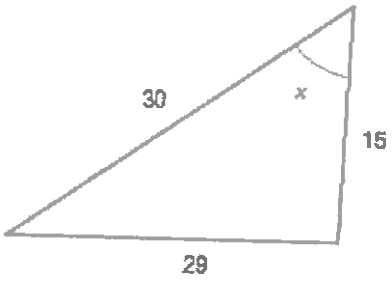
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Find x by any means.



Select the correct answer.

- ○ $x \approx 91.2°$
- ○ $x \approx 18.4°$
- ○ $x \approx 64.6°$
- ○ $x \approx 110.8°$
- ○ $x \approx 71.6°$

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

Save & exit | Submit assignment for grading

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Precalculus |

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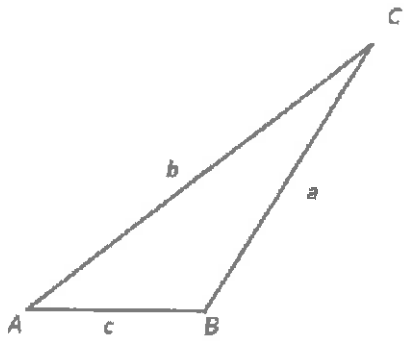
Question | Question 6 of 10 | dgpc.07.02.42m | Score: 0% Takes:0

Save My Progress

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Use Heron's Formula to find the area of the given triangle. Assume angles A, B, and C and sides a, b, and c are labeled as shown in the figure below.

$a = 17,\ b = 12,\ c = 9$



Select the correct answer.

- ○ Area ≈ 51.58
- ○ Area ≈ 50.54
- ○ Area ≈ 51.06
- ○ Area ≈ 56.73
- ○ Area ≈ 39.71

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Question 7 of 10
dgpc.07.02.47m
Score: 0% Takes:0

Question
1.
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Save My Progress

Two ships leave port at the same time. One travels in the direction N 35° E at a rate of 20 miles per hour. The other travels in the direction S 75° E at the rate of 25 miles per hour. How far apart are the ships after 90 minutes?

Select the correct answer.

- ○ Approximately 39.2 miles
- ○ Approximately 26.5 miles
- ○ Approximately 13.9 miles
- ○ Approximately 55.5 miles
- ○ Approximately 47.3 miles

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Precalculus I .

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Question 8 of 10
dgpc.07.05.09m
Score: 0% Takes:0

Question

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

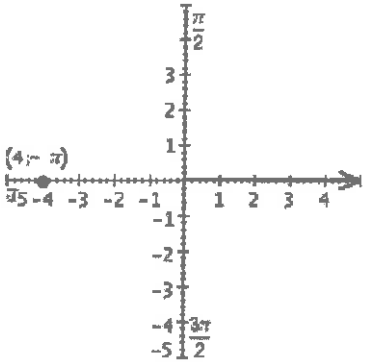
Save My Progress

Plot the point given in polar coordinates and find the corresponding rectangular coordinates.

$(4; -\pi)$

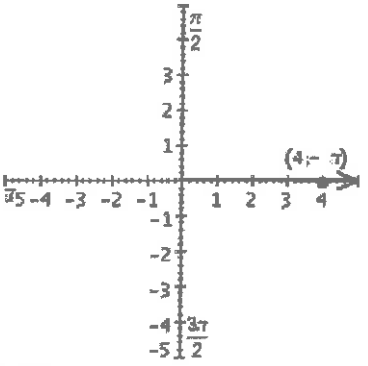
Select the correct answer.

○a.



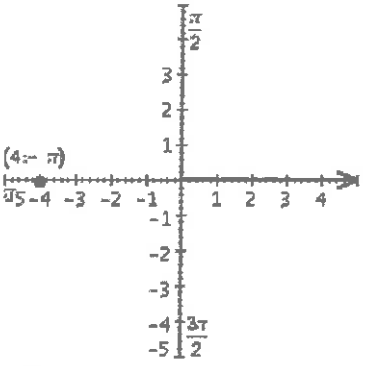
(− 4, 0)

○b.



(4, 0)

○c.



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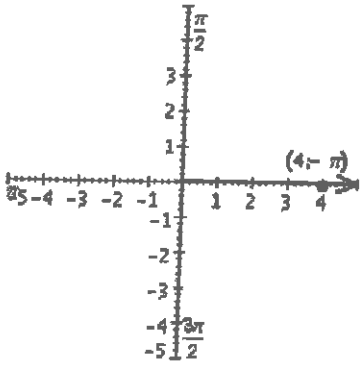
○d.

Not answered | Not answered & saved | Answered | Partially answered

Question 8 of 10
dgpc.07.05.09m
Question Score: 0% Takes:0



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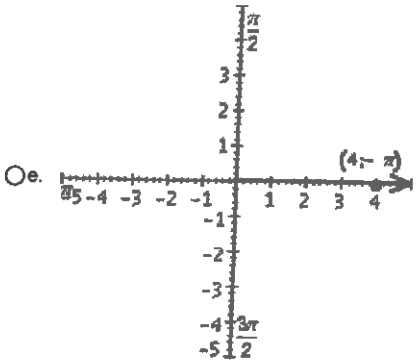

e.

(0, − 4)

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Question 9 of 10
dgpc.07.05.26m
Score: 0% Takes:0

Question

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

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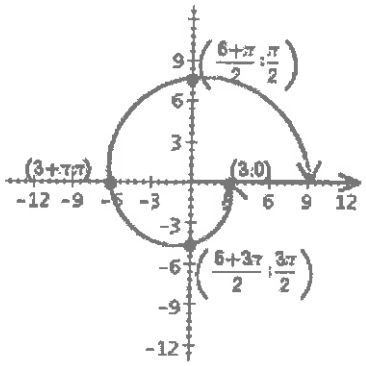
Find and plot at least four points satisfying the given polar equation, and then sketch the graph of the equation.

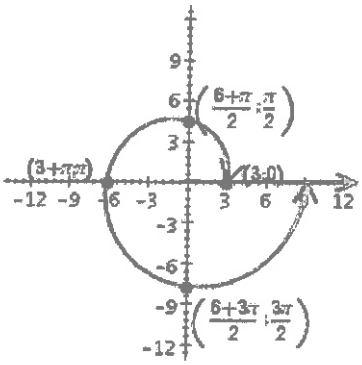
$r = 3 + \theta,\ \theta \geq 0$

Select the correct answer.

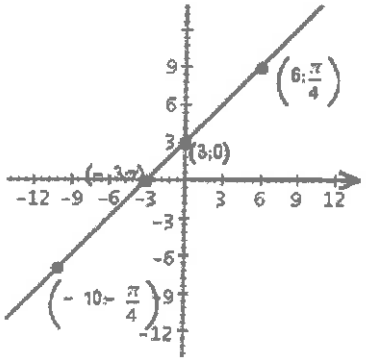
○a.



○b.



○c.

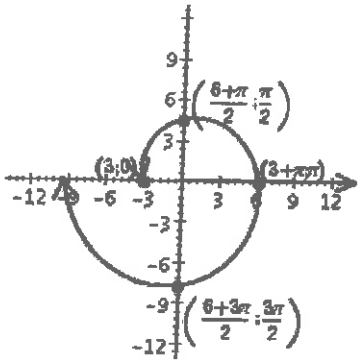


○d.

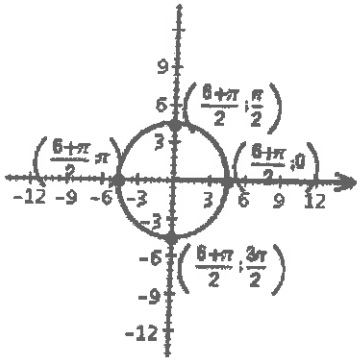
Not answered | Not answered & saved | Answered | Partially answered

Question

Question 9 of 10
dgpc.07.05.26m
Score: 0% Takes:0



Oe.



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Question 1 of 10
dgpc.05.01.16m
Score: 10% Takes:0

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Question
1.
2.
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Find two coterminal angles (one positive and one negative) for the given angle.

$-\frac{\pi}{8}$

Select the correct answer.

- $\frac{15\pi}{8}, -\frac{9\pi}{8}$
- $\frac{7\pi}{8}, -\frac{9\pi}{8}$
- $\frac{15\pi}{8}, -\frac{17\pi}{8}$
- $\frac{15\pi}{8}, -\frac{7\pi}{8}$
- $\frac{7\pi}{8}, -\frac{17\pi}{8}$

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Question 3 of 10
dgpc.05.01.54m
Score: 10% Takes:0

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Question
1.
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9.
10.

For the central angle $\theta = 300°$ in a circle of radius $r = 8$ feet, find the length of the arc subtended by θ.

Select the correct answer.

- $\frac{49\pi}{3}$ feet
- $\frac{43\pi}{3}$ feet
- $\frac{52\pi}{3}$ feet
- $\frac{40\pi}{3}$ feet
- $\frac{46\pi}{3}$ feet

Not answered | Not answered & saved | Answered | Partially answered

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Question

Question 6 of 10
dgpc.05.04.48m
Score: 10% Takes:0

1.
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Use a graphing calculator to determine whether the following is an identity (true for all values of x) or not an identity.

$\sin 4x = 4 \sin 2x \cos 2x$

Select the correct answer.

- ○ Identity
- ○ Not an identity

Save My Progress | Enter Answer

Not answered | Not answered & saved | Answered | Partially answered

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Question 7 of 10
dgpc.05.06.10m
Score: 10% Takes:0

Question
1.
2.
3.
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6.
7.
8.
9.
10.

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Find the exact value of the given quantity.

$\arctan \frac{\sqrt{3}}{3}$

Select the correct answer.

- $-\frac{\pi}{6}$
- $\frac{\pi}{3}$
- 0
- $\frac{\pi}{6}$
- $-\frac{\pi}{3}$

Save My Progress

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Question	Question 8 of 10 dgpc.05.06.25m Score: 10% Takes:0

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

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Find the exact value of the given quantity.

$$\sin\left(\arcsin\frac{1}{9}\right)$$

Select the correct answer.

- $\pi - \frac{1}{9}$
- 9
- $-\frac{1}{9}$
- $\frac{1}{9}$
- $\pi + \frac{1}{9}$

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Question | Question 9 of 10 | dgpc.05.06.27m | Score: | 10% Takes:0

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1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

Find the exact value of the given quantity.

$\arctan\left[\tan\left(-\frac{\pi}{3}\right)\right]$

Select the correct answer.

- $\frac{\pi}{3}$
- $\frac{2\pi}{3}$
- $-\frac{\pi}{3}$
- $-\frac{2\pi}{3}$
- $\frac{4\pi}{3}$

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Not answered | Not answered & saved | Answered | Partially answered

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Question 10 of 10
dgpc.05.06.38m
Score: 10% Takes:0

Question

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

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Find the exact value of the given quantity.

$\cos(\tan^{-1} 6)$

Select the correct answer.

- $-\frac{\sqrt{37}}{37}$
- 37
- $\frac{1}{37}$
- $\frac{\sqrt{37}}{37}$
- $-\frac{1}{37}$

Save My Progress

Not answered | Not answered & saved | Answered | Partially answered

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