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Question & Answers (0) Angle A is complementary to angle B and angle B is supplementary to angle C. If $m \angle A = (9x - 2)$ and $m \angle B = (5x + 8)$, find $m \angle C$. a) 52 b) 142 c) 136 d) 38 e ...

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We know that in an isosceles triangle, the base angles are equal. This means we can form the equation: $x^\circ + x^\circ + 50^\circ = 180^\circ$. $x^\circ + x^\circ + 50^\circ = 180^\circ$. 2

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$$x^\circ = 180^\circ - 50^\circ . 2x^\circ = 180^\circ - 50^\circ$$
$$2x^\circ = 130^\circ . 2x = 130^\circ . 2x = 130^\circ .$$

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radius. Area of the small circle: $(2)^2 = 4$ Area of the large circle: $(4)^2 = 16$. The difference area is found by: Area of the large circle - Area of the small circle = $16 - 4 = 12$. 7. D. Perimeter of a shape with two squares and triangle ABC. Perimeter = $8.5 + 8.5 + 6 + 6$. Perimeter = 29 cm.

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The length of side AB is 20 cm. E is a point between A

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and B such that the length of AE is 3 cm. F is a point between points D and C. Find the length of DF such that the segment EF divide the parallelogram in two regions with equal areas. . Find the measure of angle A in the figure below. .

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Choice (3) The least value of the smallest angle is 40°
Correct answer Explanatory Answer Easy. If the shaded area is one half the area of triangle ABC and angle ABC is right angle, then the length of line segment AD is. $\frac{1}{2} w \cdot c = \frac{1}{2} x^2 + z^2 = \frac{1}{2} w^2 - 3y^2 = y^2 + z^2$.

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Answer: Shortest route through points (a) and (b) For instance, if points (a) and (b) are found on the circumference of a circle, the straight line would be a chord or, perhaps, the diameter or even a line of infinite length which passes through both points (a) and (b).

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Q: • Exercise 5.4 Show that from $e(t)$: - $e(t)$ is reflection in z-axis * Solution: - $e(t)$ is reflection in y-axis * Solution: - $e(t)$ is rotation by a quarter turn. * Solution: - $17 \ 1 \ 2 \ 21 \ 1+221 \ +2 \ 2 \ c \ (0) \ o \ 2 \ e-2) \ OCD$ -... A: See Answer. Q:

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Justify your answer. Sum of $1/(n \cdot (\ln n)^2)$ from $n = 2$ to infinity. Change from rectangular to spherical coordinates. A) $(3, 3\sqrt{3}, 6\sqrt{3})$ B) $(0, 5, 5)$ Determine whether the series $\sum...$

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