Geometry Final Spring 2021 Form A

Commented [F1]: In ten off from community - Solart the "Review" Eds. - on "Youking," solart "Food" issued of "Food Showing Markage"

Expand or Multiply (FOIL): (2x - 7)(x + 3)

A. 2x'-x-21 B. 2x'+x-21

C 2x -21

D: -42*

Commented (P2): A

2. Consider the triangle shown below. What is the most appropriate equation to solve for the unknown side marked h in the figure?

 $h^{+} = 19^{\circ} + 15^{\circ}$

 $B^{+} = 15^{\circ} + 19^{\circ} - 20150195cms.73^{\circ}$

 $\min TS^{\alpha} = \frac{b}{1m}$ D).



at or little and

Commented (user3): =

Commonted (PK): A

Commented (PS): A

3. Find the value of d.

A 16

III. 640

GARLETTE STATE C. 158

D. 79

4. Find the total surface area of the square-based pyramid.

A. 1200 in 1

D. 456 in²

- B. 2880 in³ C. 816 in."
- Find the equation of the circle with center (3,-4) and radius 6.

A. $(x-3)^2 + (y+4)^2 = 6$

B. $(x + 3)^2 + (y - 4)^2 = 6$

 $C = (x-3)^2 + (y+4)^2 = 36$

D. (x+3)' + (y-4)' = 36'

6. Simplify: $\sqrt{75}$

A. 345

BL 5√3 C. 25√3

D. It is already simplified.

Commented (PK): c

Communited (PP): n

Geometry Final Cumulative Answers

ML Morrison

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