Chiles Mini Mu. 2008 Pre-Algebra TILL COST IN THE HOST-FULLY W. Models 3×2×1=6 $(3-5)(4-3.5)]^{2}-1$ = $(-2)(.5)]^{2}-1$ i-i O NOTA 1427 15 the only auswer charde not divisible by 27 0, 1427

The height of Thing 2 is 2x ft.

\(\frac{3}{4}\times = \frac{3}\times = \frac{3}{4}\times = \frac{3}{4}\times = \frac{3}{4}\t

 $V = \frac{3}{3}\pi (1) 1 \text{ (1.)}^{2} (3) \text{ (1.)}$ $= \frac{3}{3}\pi (1) 1 \text{ (1.)}^{2} (3) \text{ (1.)}$ $= \frac{3}{3}\pi (1) 1 \text{ (1.)}^{3} (3) \text{ (1.)}$ $= \frac{3}{3}\pi (1) 1 \text{ (1.)}^{3} (3) \text{ (1.)}$ $= \frac{3}{3}\pi (1) 1 \text{ (1.)}^{3} (3) \text{ (1.)}$ $= \frac{3}{3}\pi (1) 1 \text{ (1.)}^{3} (3) \text{ (1.)}$

 $\frac{-4x-23>17}{-4x>40}$ $\frac{-4x-40}{-10}$

C= 2 y 77 = 2(5) 77 A. = 10 11 A. SC = SC1071 A.

$$C = \pm (2+41)(41) = \pm (6)(41) = 5$$
 $A = 2$
 $T = \{2,3,5,7,11,13,17,19\}$
 $CAT = \{(5)(2)(5)\}$
 $CAT = \{(5)(2)(5)\}$

12.
$$(26)(2c) = 224$$

 $(5+c) = 24$
 $(5+c) = 24$
 $(5+c) = 24$
 $(5+c) = 24$

$$\begin{array}{c|c} (5A)^3 = 5^{12} \\ A \times 3 = 12 \\ A = 1 \\ A & 4 \end{array}$$

16.
$$2 \cdot 10 \times 7 \cdot 10 = 2 \cdot 3 \cdot 5 \cdot 7 \cdot \times 7 \cdot 10^{10}$$

 $3 \cdot 10 \times 3 \cdot 13 = 2^3 \cdot 3^2 \cdot 5 \cdot \times 3 \cdot 10^{10}$
 $3 \cdot 10 \times 3 \cdot 10^{10}$
 $3 \cdot 10 \times 3 \cdot 10^{10}$

$$x+y=3+2$$

 $x > 5$

C) NOTA
$$\frac{8!}{0!} = 8.7.6.5.4.3.2.7 = 8.$$

$$\frac{0!}{0!} = \frac{6.5.4.3.2.7}{0!} = 7$$

$$\frac{0!}{0!} = \frac{1.5.4.3.2.7}{0!} = 7$$

$$\frac{8.7}{0!} = \frac{1.5.4.3.2.7}{0!} = 7$$

2 V=3++)(2++)(4++)

3 SA=2(3+1×2+1)+2(3+1×4+1)+2(2+1×4) =2(3+1×2+2(12+1)+2(8+1)+2(2+1×4) =12+1,2+24+1+2+1;c+1+2

all the numbers except 21 are

 $\frac{1}{12}\frac{1}{10^2}=\frac{1}{12}\frac{1}{10^2}=\frac{1}{12}\frac{1}{10^2}=\frac{1}{12}\frac{1}{10^2}=\frac{1}{12}\frac{1}{10^2}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10^2}=\frac{1}{10}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$ $\frac{1}{12}\frac{1}{10}\frac{1}{10}=\frac{1}{10}\frac{1}{10}$

7 24 Abours x 40 min. x 40 sec. 24 ×60×60 sec. C) 86400 Thing 1: 2(5 min)=10 min Thing 2: 3(3 min)=9 min 10 min - 9 min = 1 min a) 1 min.

 $28 \times 5 = 140$ C) 28

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