$$(5+4)+2 = 5+(4+2)$$

$$9+2 = 5+6$$

$$11 = 11$$

91

2, 3, 5, 7, 11, 13, 17

$91 = 2 \cdot$ _

$3 \cdot$

$4 \cdot$

5

$$4y - 9 = 3(y + 5)$$

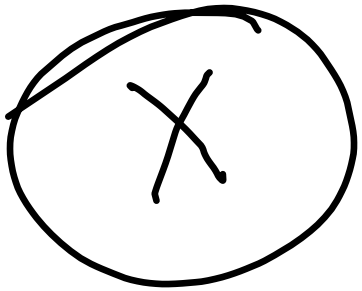
$$4y - 9 = 3y + 15$$

$$\rightarrow \frac{-8}{-4} = 2 \leftarrow$$

$$\frac{8}{4} = 2$$

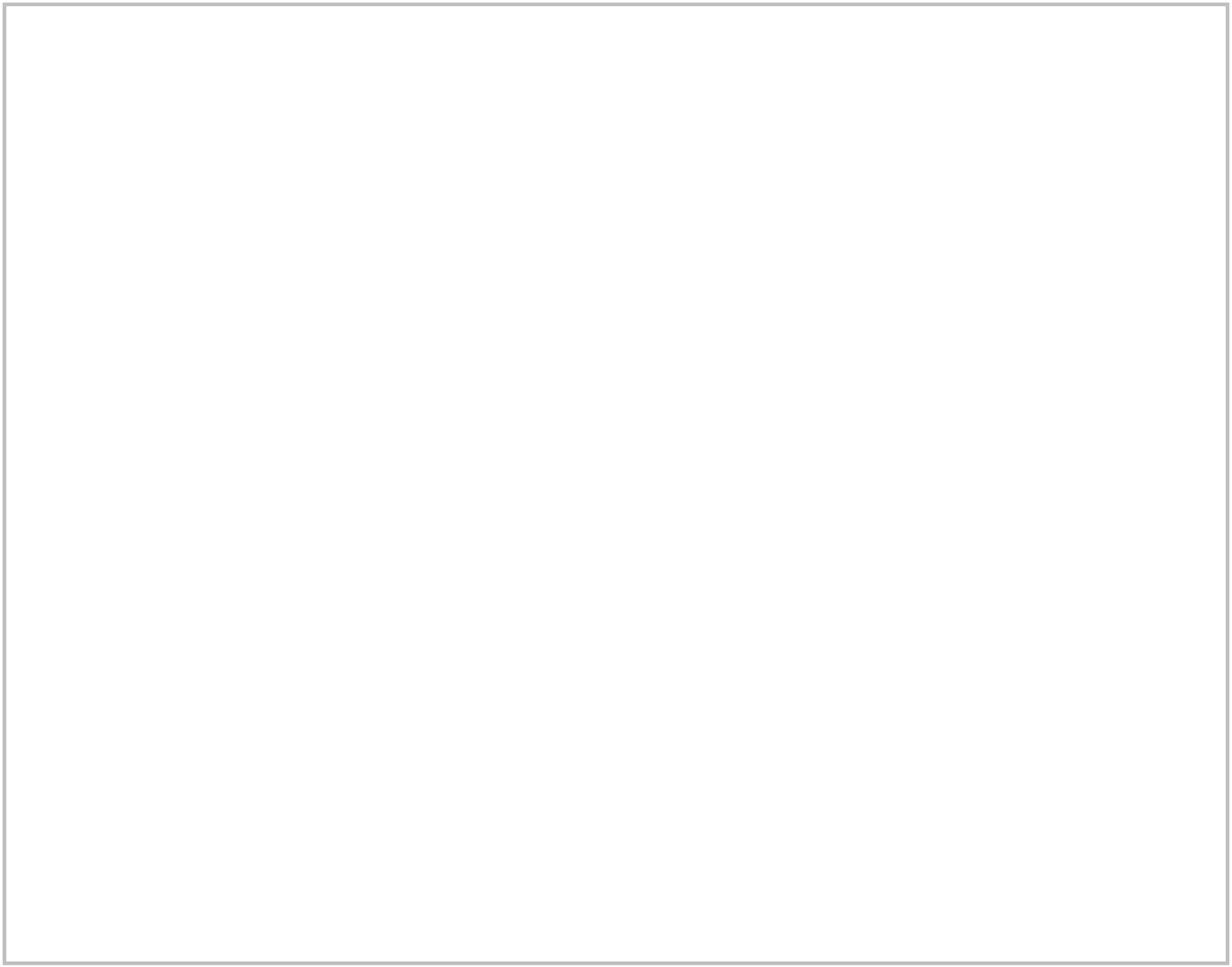
$$x^2 \cdot x^3 = x^5$$

$$\frac{x^4}{x^3} = x^{4-3} = x^1$$



$$36,097$$

$$3 \times 10,000 + 6 \times 1,000 + 9 \times 10 + 7 \times 1$$

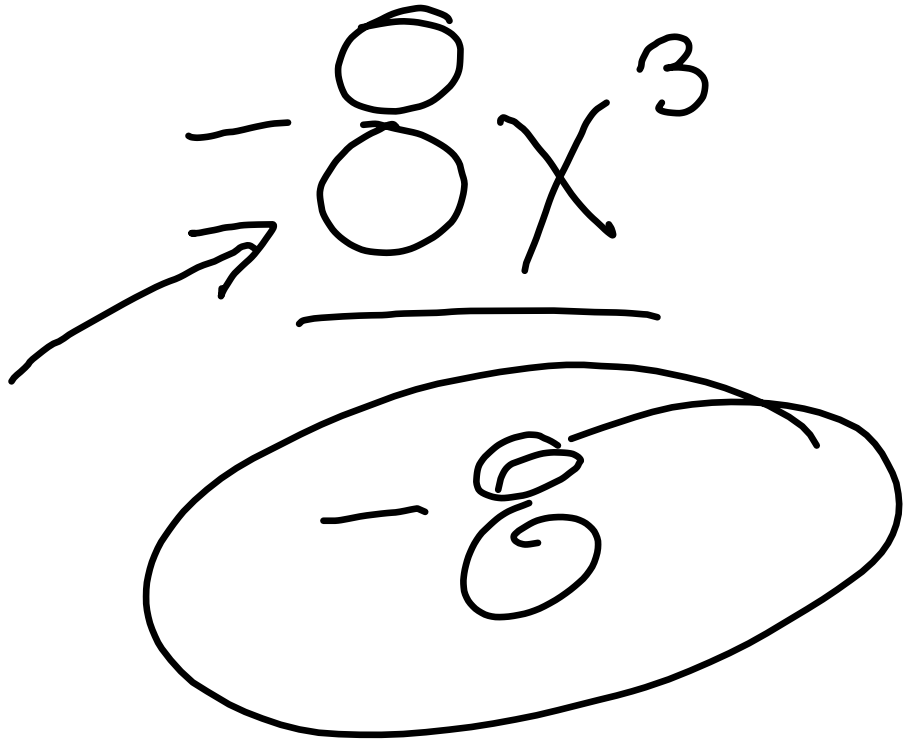


Title: Nov 13-11:17 AM (8 of 25)

29,512

nearest thousand

30,000


$-8x^3$
-6

$$4x^2 - 8x + 9x^5 - 6$$

$$\overline{5}$$

$$|2-3(7)|$$

$$|2-21|$$

$$|-19| = 19$$

$3 + (-4)^3$ odd

$3 + (-64)$

-61

$-4 \cdot -4 \cdot -4$

16

-64

① ②

$7^2 + [8 - 5(6)][6 + 2(7)]$

$7^2 + [8 - 30][6 + 14]$

$7^2 + [-22][20]$

$49 + (-440) = -391$

$2x - 5\sqrt{x+y}$

$x = 9$

$y = 16$

$2 \cdot 9 - 5\sqrt{9+16}$ ←

$2 \cdot 9 - 5\sqrt{25}$

$2 \cdot 9 - 5(5)$

$18 - 25 = -7$

$$(10x^3 - 7x^2 - 15) - (4x^3 + x - 8)$$

$$10x^3 - 7x^2 - 15$$
$$-4x^3 + 0 - x + 8$$

$$6x^3 - 7x^2 - x - 7$$

$$-65 < -68$$

$$x^0 = 1$$

$$2^0 = 1$$

$-6 = x$ ⟵

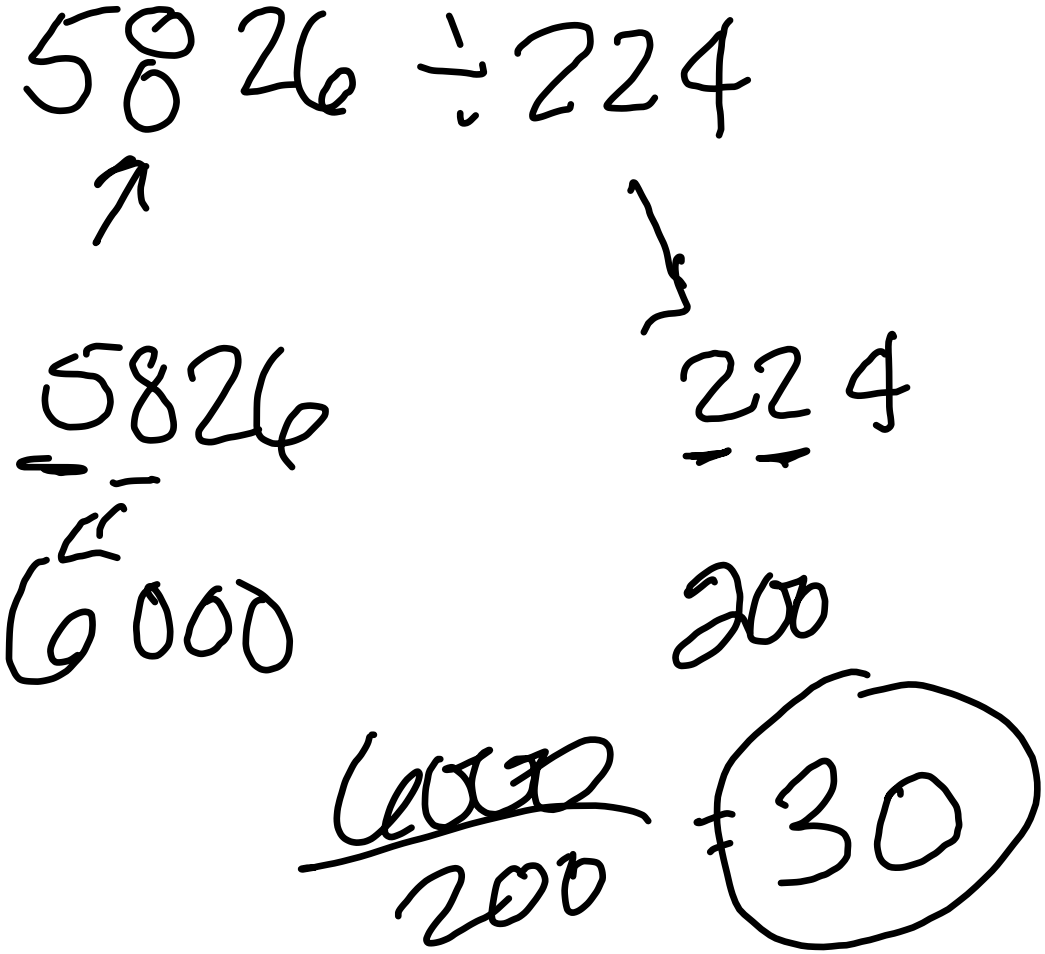
$5x - 8 = -24$

$5(-6) - 8 = -24$

$-30 - 8 = -24$

$-30 + (-8) = -24$

$-38 = -24$


5826 ÷ 224
5826
224
6000
200
6000/200 = 30

51

$$45-(-52)$$

$$45+52=97$$

$$-(-52)$$

$$9$$

$$-2^4 = -1 \cdot 2 \cdot 2 \cdot 2 \cdot 2$$

$$-1(2)^4 = -16$$

$2(-9) - 20 \div 5$

$-18 - 4 =$

$-18 + (-4) = -22$

$$\frac{d}{dt}\left[2t^3 - 10t + 14t^2 - 7 + t^3 - 15t\right]$$

$$8t^3 + 14t^2 - 25t - 7$$