

September 30, 2016  
 52  
 55  
 (82)

Sep 30-9:51 AM

~~#4~~ = -4  
 -2 #5  
 #6  
 +1 #7  
 $60/60 = 100$   
 $60 - 17 = \frac{43}{60} = (72)$

Sep 30-10:02 AM

$-7^2 \rightarrow (-7)^2$   
 $= -49 \quad = 49$

Sep 30-10:05 AM

$-3 + (-10) + 2 - 22 + |-15.3| - 5 + 2$   
 $-3 + (-10) + 2 - 22 + |-18| - 5 + 2$   
 $-3 + (-10) + 2 - 22 + 18 - 5 + 2$   
 $-13 + 2 - 22 + 18 - 5 + 2$   
 $-11 - 22 + 18 - 5 + 2$   
 $-33 + 18 - 5 + 2$   
 $-15 - 5 + 2$   
 $-20 + 2$   
 $(-18)$

Sep 30-10:07 AM

$|-19 - 18| - 2^2$   
 $|-37| - 4$   
 $37 - 4 = (33)$

Sep 30-10:11 AM

$\Rightarrow \left( \mathcal{I} = \frac{9}{5} C + 32 \right)$   
 $5\mathcal{I} = 9C + 160$   
 $\frac{5\mathcal{I} - 160}{9} = \frac{9C}{9}$  d.d.  
 $\frac{5\mathcal{I} - 160}{9} = C$  m.d.

Sep 30-10:12 AM

$$\frac{5(43^\circ) - 160}{9} = C$$

Sep 30-10:14 AM

LCD: 30

$$30 \left( \frac{x}{5} - \frac{9}{2} = -\frac{5}{3} \right)$$

$$6x - 135 = -50$$

$$6x = 85$$

$$x = \frac{85}{6}$$

Sep 30-10:18 AM

$$\sqrt{aby - 3b + 5xy - b^2}$$

$$b(ay - 3 + 5xy - b)$$

Sep 30-10:21 AM

$$\textcircled{1} \quad x = -\frac{2}{3}$$

$$\textcircled{2} \quad -\frac{26}{33} = \frac{13}{11}x$$

$$= \frac{13}{11} \cdot \left(-\frac{2}{3}\right)$$

$$= -\frac{26}{33}$$

Sep 30-10:23 AM

$$\frac{\cancel{3}x + 9}{\cancel{3}} = x + 3$$

$$\textcircled{1} \quad \frac{\cancel{3}x}{\cancel{3}} + \frac{9}{3}$$

$$= x + 3$$

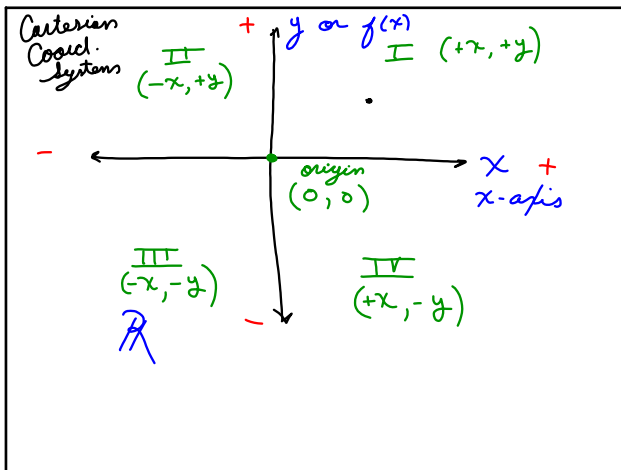
$$\textcircled{2} \quad \frac{3x + 9}{3}$$

$$\frac{\cancel{3}(x+3)}{\cancel{3}} = x + 3$$

Sep 30-10:26 AM

Cartesian Coordinate System  
Rene Decartes

Sep 30-10:35 AM



Sep 30-10:40 AM

origin (0, 0)  
(x, y)  
(Horizontal Coord. Vertical Coord.)

Sep 30-10:43 AM