

**Bathroom breaks are to be
taken before class!!**

Do NOT move the desk!!

Turn your phone OFF!!

Put your phone up!!

Sit down!! Be quiet!!

Prepare to work!!

Keep your hands to yourself!!

Pg. 17

$$21) (-1x^2)^3$$

$$(-1)^3 x^6$$

$$\begin{aligned} & \rightarrow -1x^6 \\ & \rightarrow -x^6 \end{aligned}$$

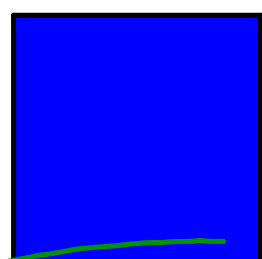
$$\star (-x^2)^4$$

$$x^8$$

$$22) (2y^3)^2$$

$$+(2)^2 y^6$$

$$4y^6$$

29)  $(2x^n)^2$

$(x^{2m})(4x^{2n})$

$4x^{2m+2n}$

$$3b) \frac{(a^r)^3 (a^s)^2}{(a^{3r}) (a^{2s})}$$

a^{3r+2s}

$$31) \frac{(x^2)^b (x^{3b})^2}{(x^{2b}) (x^{6b})}$$

x^{8b}

$$32) \frac{(y^3)^c (y^{2c})^4}{(y^{3c}) (y^{8c})}$$

$$y^{11c}$$

$$34) \frac{(2y^2)^2 (y^3)^2}{(9y^{2e}) (y^{3e})}$$

$$9y^{5e}$$

$$33) \frac{(2x^m)^3 (x^2)^m}{(8x^{3m}) (x^{2m})}$$

$$8x^{5m}$$

