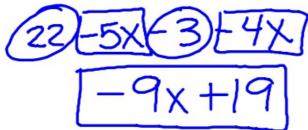
Warm Up

9/21/18

- 1. Take out your laptop and put on your desk
- 2. Take out a piece of paper and a pencil
- 3. Complete the warm up from the stool

1. Simplify:
$$22 - 1(5x + 3) - 4x$$



2. Write as an algebraic expression:

Three less than five times a number

$$(5x-3)$$

3. Evaluate:
$$\frac{4}{7} + -2\frac{3}{5}$$

$$\frac{\cancel{(3)}\cancel{4}}{\cancel{(3)}}$$
 + $-\frac{\cancel{(3)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}}{\cancel{(5)}}$ + $-\frac{\cancel{(13)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(5)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel{(7)}}$ $\frac{\cancel{(7)}\cancel{(7)}}{\cancel$

$$20+(-91) = \frac{-71}{35}$$

