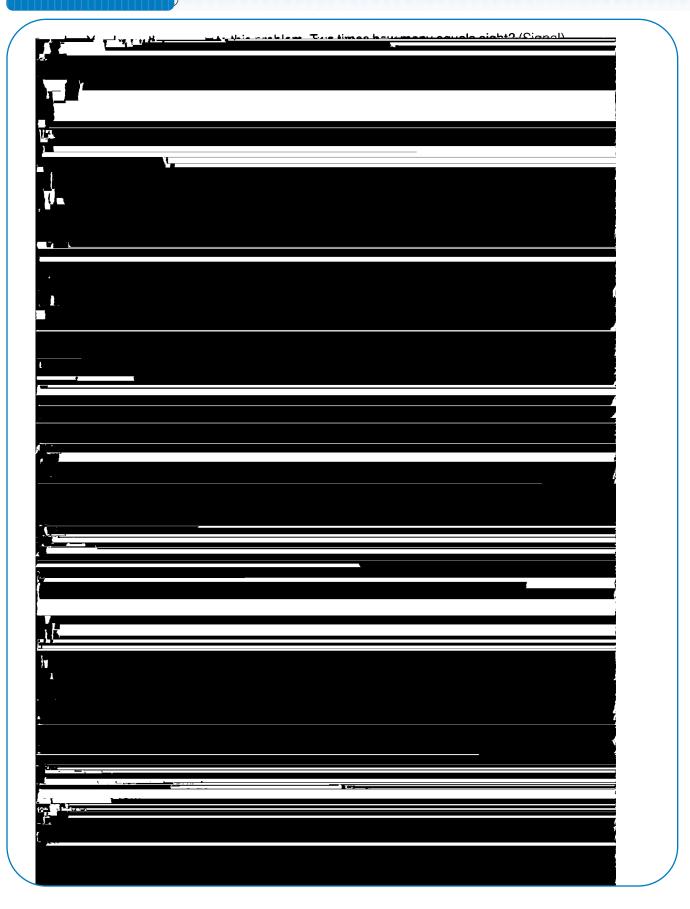
W

a. (Write on the board:)

$$\frac{5}{3}$$
 $=\frac{1}{4}$



c. To figure out that fraction, what do I write first? (Signal) "One over three."

(Write:)
$$\frac{3}{1} \left(\frac{1}{3} \right) = \frac{9}{1}$$

d. What do I write next? (Signal) "Times nine over one."

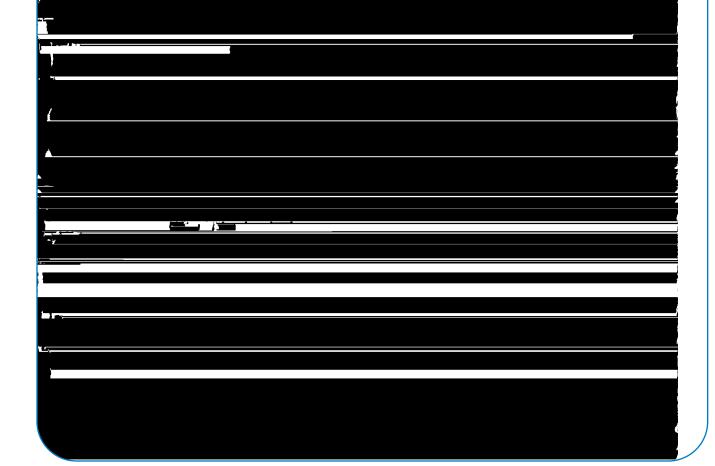
(Write:)
$$\frac{3}{1} \left(\frac{1}{3} \times \frac{9}{1} \right) = \frac{9}{1}$$

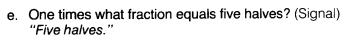
e. When you multiply inside the brackets, what is on the top? (Signal) "Nine."

(Write:)
$$\frac{3}{1} \left(\frac{x}{3} \times \frac{9}{1} \right) = \frac{9}{1}$$

f. What is on the bottom? (Signal) "Three."

(Write:)
$$\frac{3}{1} \left(\frac{x}{3} \times \frac{9}{x} \right) = \frac{9}{1}$$





(Write:)
$$\frac{5}{2} = \left(\frac{5}{2} \times \frac{4}{1}\right) \frac{1}{4}$$

Last incide the breakets JMb on you multiply what is on the ton? (Signal)

a. Copy this problem.

(Write on the board:)

Read the problem. Start on four fifths and follow the arrow. (Signal) "Four fifths times some fraction equals one third."

