

Alg I-A 5th Pd

Pg 129:

Flying Rate (mph)	Time (hours)	Distance (miles)
30	1	30
30	$\frac{1}{2}$	15
30	$\frac{1}{6}$	5

$$1 \text{ hr} = \underline{60} \text{ min.}$$

$$\frac{1}{2} \text{ hr} = \underline{30} \text{ min.}$$

$$\frac{1}{6} \text{ hr} = \underline{10} \text{ min.}$$

Pg 181: #40 & 41

30 miles per hour

30 miles per 60 min

30 miles / 60 min

$\frac{30 \text{ miles}}{60 \text{ min}}$

$$\frac{\cancel{30}^1}{\cancel{60}_2} = \frac{1}{2}$$



.5 miles per min



12 min. to go 6 miles

New Sheet

Pg 131:



→ Positive Variable



→ Negative Variable



→ Positive 1



→ Negative 1



→ Equal Sign

2



x



-3



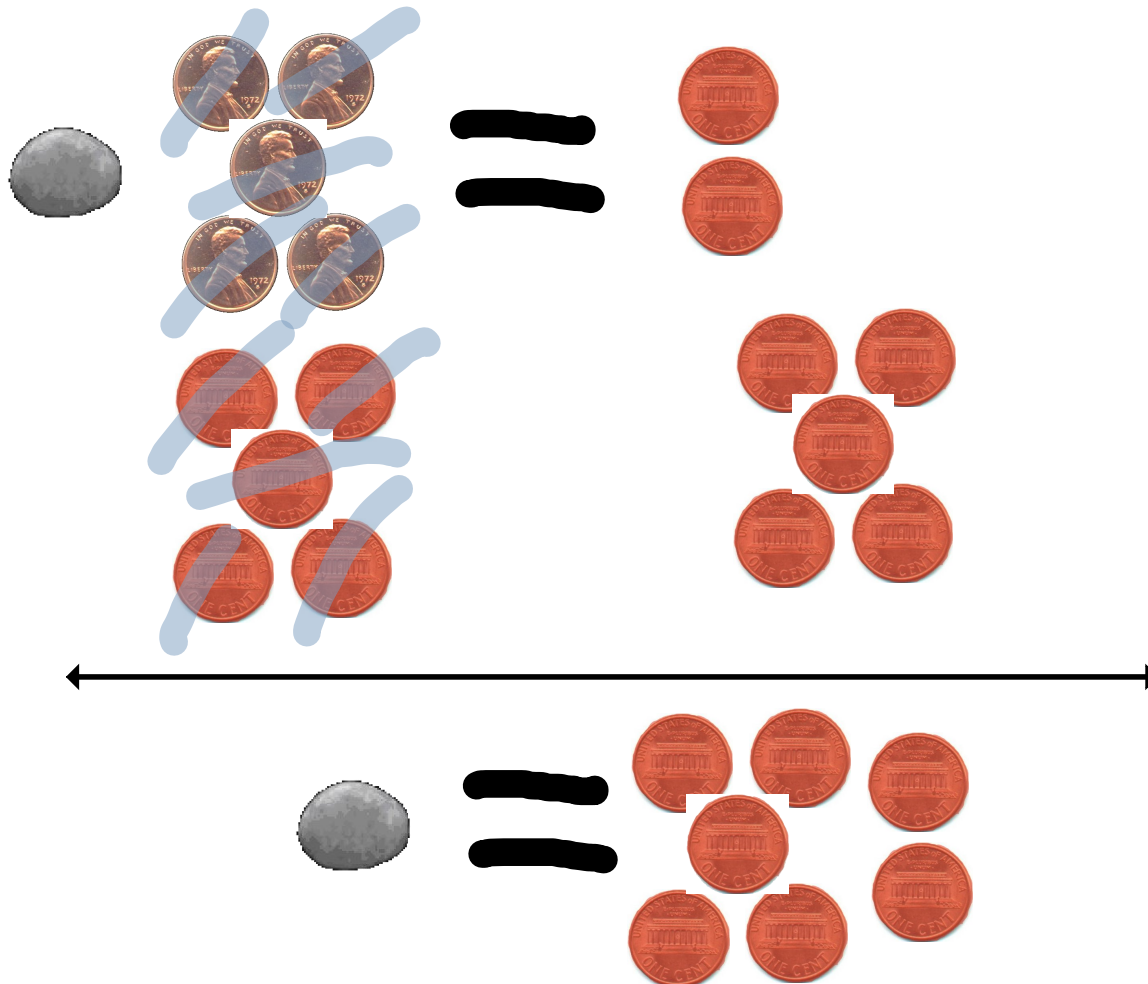
3x



Represent:

$$x + 5 = -2$$

Get the
Stone by
itself



Sept. Sheet of Paper.

O.T.L.

PG 130: Chapter
Readiness

1-5 (all) Quiz

- write the original question
- Show Work when possible
- Box the Answer & the Letter
for your Ans.