

4/24/12 11.1 Comparing & Ordering Integers

INTEGER: A positive or negative
WHOLE #

Positive
Integer

• A WHOLE # GREATER
THAN 0.

- PROFIT
- INCREASE
- GAIN
- ABOVE

Negative
Integer

• A WHOLE # LESS THAN
0.

- LOSS
- DECREASE
- BELOW

p. 533 #s 1-3

① \$15

② -9 points

③ -5 yd.

Opposite Integers: Are the same distance from zero in the opposite direction

P. 534: Ex 3

- | | #s | 4 | -11 | | |
|---|----|---|----------|---|-----------|
| ④ | -8 | ⑦ | 0 | ⑪ | $-8 > -9$ |
| ⑤ | 7 | ⑧ | $-2 < 2$ | | |
| ⑥ | 12 | ⑨ | $0 > -1$ | | |
| | | ⑩ | $4 > -5$ | | |

In Class:
P. 535 #s 11-33

HW:
WS 11.1 #s 1-22