


Take out your Chromebooks and join the  
Classroom with code:  Google Class

vdplq2



First:

Complete the Student Info Sheet  
and Return it to the teacher.

THEN

Watch the integer videos and summarize the  
rules in your notes. Please use your earbuds.

(Give it a TITLE of: Integers)

[Adding & Subtracting](#)

[Multiplying & Dividing](#)

There will be 4 examples that we will do together,  
followed by some homework practice.

Multiplying (and Dividing) Integer Rules:

- Negative mes Negative = **Positive**  $(-)(-) = +$
- Negative mes **Positive** = Negative  $(-)(+) = -$
- **Positive** mes Negative = Negative  $(+)(-) = -$
- Positive mes Positive = **Positive**  $(+)(+) = +$

MCF 3MI

**Integers Review**Date: Feb. 5 / 19  
(Every lesson)

Ex. 1) Evaluate:

$$\begin{aligned} \text{a) } & -10 + (-12) \\ & = -10 - 12 \\ & = -22 \end{aligned}$$

$$\begin{aligned} \text{b) } & (-11) + (-4) + 12(-7) + 18 \\ & = -11 - 4 - 84 + 18 \\ & = -99 + 18 \\ & = -81 \end{aligned}$$

$$\begin{aligned} \text{c) } & (-6) \times 9 \div (-3) \\ & = -54 \div (-3) \\ & = +18 \end{aligned}$$

$$\begin{aligned} \text{d) } & \frac{21 + (-12) \div (-4)}{(-4 + 12) \div (-2)} \\ & = \frac{21 + 3}{(+8) \div (-2)} \\ & = \frac{24}{-4} \\ & = -6 \end{aligned}$$

$\frac{-12}{-4} = 3$

Practice....

Work on p. 530 #1,3,4,5

**Note: I always expect you to write the question,  
then show the steps to the answer. This is Grade 11!**

Use texts in class or Google  
Classroom - they are posted there  
(on left in TOPICS).

$$\begin{aligned} 3a) & -7 + 4 - (-3) \\ & = -7 + 4 + 3 \\ & = 0 \end{aligned}$$

[09\\_FA\\_11\\_App\\_A\\_528-557.pdf](#)  
PDF

Google Classroom

## Attachments

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billy7.wav