Nov. 26, 2018
Periods 1,2,4,6

$$\% = \text{out of } 100$$

Warm Up - Percent of a Number
Make-Up TESTS: Noah, Fionna, Gabe, Maddy, Owen

Class Work - pass back Quiz from Friday. Go over together.

Video - Edpuzzle, Finding the Percent of a Number
Percent Notes

Homework - Percent Practice

$$10\% = \frac{10}{100}$$

$$= 0.1$$

$\% \rightarrow$ decimal
move pt. 2
places $\leftarrow$

$35\% \text{ of } 80$

10%	8
10%	8
10%	8
+ 5%	4
	28

Tax and Tips

$\% = \dfrac{\text{out}}{\text{of } 100}$

$\$50 + 7.5\%$

$100\% + \boxed{7.5\%} = 107.5\%$

$20\% \text{ of } \$50 = \$10$ tip.

$$\begin{array}{r} 53.75 \\ +\,10.00 \\ \hline \$63.75 \end{array}$$

Sale of 30% off

$ 80
40%
$$- 32 \over 48$$

$ 80 original
$$- 24 \ (-30\%)$$
$ 56
$$-\ \ 5.60 \ (-10\%)$$
50.40

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Period 5

Warm Up - Fill in Planner for the whole week

Make-Up Tests: Aurora, Cameron, Bryson, Sarah, Zaire

Class Work -
Pass Back Vocabulary Tests
Study Guide for Module 4 Test tomorrow. Partner Work

Homework- finish Study Guide, prepare for Module 4 TEST

Multiply Fractions:

1) Change Mixed Numbers into Improper Fractions.
2) Simplify before you multiply. Check diagonally for numbers with a common factor.
3) Multiply numerator times the numerator and denominator times the denominator.

Dividing Fractions:
1) Change any Mixed Numbers into Improper Fractions.
2) Keep, Change, Flip
3) Simplify Before You Multiply
4) Check to see if you again.