$\qquad$

## Monday, Feb 3

Warm-up: There are 60 kids in 3rd hour band. Fore every 3 sixth graders there are 7 seventh graders. How many of the 3rd hour band kids are 6th
graders? $\qquad$ 7th Graders? $\qquad$

In Class: Unit Rate practice day. Quiz tomorrow. (Be sure that you have IXL R 5,6,7,11 completed)
EIomeworls: For every 5 eighth graders in art 2nd hour, there are 3 seventh graders. There are 40 kids in art 2nd hour. How many of these kids are eighth graders? $\qquad$ Seventh graders? $\qquad$

Tuesday, Feb 4 - TEST DAY- NO calculators
Warm-up: Write an equivalent ratio:

$$
2: 8=\ldots \quad 6 \quad 12 \quad \& \quad=18:
$$

## In Class: Unit Rates Test

Homeworlx: Simplify each of the following fractions:

1. $\frac{4}{8}=$ $\qquad$ 2. $\frac{14}{50}=$ $\qquad$
2. $\frac{46}{60}=$ $\qquad$ 4. $\frac{81}{126}=$ $\qquad$
3. $\frac{54}{72}=$ $\qquad$ 6. $\frac{8}{128}=$ $\qquad$

Wednesclay, Feb 5- BEST BUY Day - Parents invited
Warm-up: Calculator Day: Meijer sells these chips for $\$ 1.09$.
What do you press on your calculator (calculator key sequence) to find the price per ounce of chips? $\qquad$
What answer does your calculator give you? $\qquad$
How much money is this for 1 ounce? $\qquad$ -


What answer does your calculator give you? $\qquad$

|  | VL Exp | OOK | UUP |
| :---: | :---: | :---: | :---: |
| 1 scan down to find item |  |  |  |
| CLASSIC FAVORITES | TALL | Grande | VENTI |
| Caffe Latte | \$2.93 | \$3,75 |  |
| Cappuccino | \$2.95 | 33.65 | \$4.15 |
| $\downarrow$ Caramel Macchiato | 93.75 | 33.95 | \$4.25 |
| $2$ |  |  |  |
| Coffé Americano | \$2.00 | \$2.40 | \$2.75 |
| Cimamon Dolce Latte | 53.95 | \$4.75 | \$5.15 |
| Steamer | 52.25 | \$2.50 | \$2,7 |
| Drip Coffee | \$2.75 | s1.95 | \$2.05 |

## Thursday, Feb 6:

Warm-up: Mrs. Dickerson is training to run the Yellow Jacket Challenge. She runs 2.5 miles each day. How many miles does she run per week?
Per month(assuming each month is 30 days)?
Per year (52 weeks : 1 year)?

In Class: Celebrity Salary Cruncher (unit rates) handout. Salary Crunch link
Fiomeworls: The author, J. K. Rowling, earned \$92,000,000 last year. How much did she earn per day? Show work for credit!!

## Friday, Feb 7

Warm-up: Put the following fractions in order from least to greatest

$$
\begin{array}{llll}
1 / 2 & 3 / 5 & 2 / 5 & 8 / 9
\end{array}
$$

In Class: Fractions
Homeworls: BAIT - Be a lrid! Enjoy time with friends and family :)

