Weekly Math Homework – February 12th - February 15th

| Monday | Tuesday | Wednesday | Thursday |
|---|---|---|---|
| What is 45% of 126? | What is 65% of 250? | What is 23% of 87? | What is 14% of 45? |
| 57 is what percent of 140? | 34 is what percent of 85? | 75 is what percent of 130? | 58 is what percent of 80? |
| 32 is 68 % of what number? | 15 is 70 % of what number? | 85 is 34 % of what number? | 55 is 43 % of what number? |
| What is 67% of 170? | What is 76% of 260? | What is 36% of 85? | What is 98% of 380? |
| Without a calculator find:<br><br>40% of 120 | Calculate a 15% tip on a dinner bill of $45. What would the total bill be? | Calculate a 15% tip on a dinner bill of $23. What would the total bill be? | Calculate a 15% tip on a dinner bill of $90. What would the total bill be? |
| Without a calculator find:<br><br>1% of 35 | Calculate a 15% tip on a dinner bill of $65. What would the total bill be? | Calculate a 15% tip on a dinner bill of $85. What would the total bill be? | Calculate a 15% tip on a dinner bill of $125. What would the total bill be? |
| Without a calculator find:<br><br>15% of 65 | A jackets is on sale 45% off. If the original price is $55, what is the discount? how much will you pay for the jacket? | A pair of pants are on sale 30% off. If the original price is $80, what is the discount? how much will you pay for the pants? | A pair of shoes are on sale 65% off. If the original price is $185, what is the discount? how much will you pay for the shoes? |
| Without a calculator find:<br><br>6% of 300 | A phone is on sale 35% off. If the original price is $300, what is the discount? how much will you pay for the phone? | A video game is on sale 25% off. If the original price is $67, what is the discount? how much will you pay for the game? | A car is on sale 18% off. If the original price is $34,000, what is the discount? how much will you pay for the car? |

Confused? Check your math notebook or mrswernersmathclass.weebly.com