FLASHBACK FRIDAY

March 20, 2020

Remote/Online

Solve the following problems <u>without using a calculator</u>!

1. Mr. Thomason's Orchestra has 37 6th graders. Mrs. Folmar has three times as many 6th graders in band. How many 6th graders are in band?

   111 6th graders

2. Mrs. Sullivan went to the Barnes and Noble and bought 3 chapter books that were each $12 and one magazine that was $7. Mr. Czupinski went on Amazon and bought 4 chapter books that were each $11. Who spent more money? How much more?

   Mr. Czupinski spent more money. He spent $1 more.

3. Mrs. Orsargos bought a new world map poster for her classroom. The map cost $17.95 plus $1.08 in tax. Mrs. Orsargos handed the cashier a $20 bill. How much change should she receive?

   $0.97

4. Mrs. Smiler is splitting her 1st hour class into groups for an experiment. There are 36 students in the class. What are some possible groupings she can make so that each group has the same amount of students?

   2 groups of 18 students each; 3 groups of 12 students each; 4 groups of 9 students each; 6 groups of 6 students each; 9 groups of 4 students each; 12 groups of 3 students each; 18 groups of 2 students each

5. Mr. Cottone is buying containers of Gerber baby food for his son. There are two containers in each pack. Each pack costs $1.39. If he buys 8 packs of baby food, how much does owe?

   $11.12

Now that you have completed the problems:
- Find the answer key on Google classroom or our class website and check your answers!
- Email or message me (Mrs. Jones) with any questions you would like to go over. I will make a video of questions you have and post next week.
- Since this is our first assignment, I would like to know that you were able to complete it and find the answer key. If you have no questions, please let me know you were able to complete, check, and have no questions.