Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Problem Solving Flipped Video-2**

**Remember to practice your multiplication facts EVERY day! You can find some practice sites on my teacher website. You can practice your math facts in the car on the way to school or on the way to an event. Practice does not have to be more than 5 to 10 minutes a day. If you want to do one day of 20 minutes then note that on your homework.**

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| --- | --- | --- | --- |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** |
|  |  |  |  |

**Watch Video on your math teacher’s website.**

**B-Box the question.**

**U-Underline the info needed.**

**C-Circle the vocabulary.**

**K-Knock out un-needed info.**

1. **Kennedy is making 35 holiday cards. She had 12 different colors of paper and used 19 sheets of each one. She also used 13 sheets of card stock paper. How many sheets of paper did Kennedy use to make the cards?**
2. **Macey was baking cookies. She baked 14 batches of cookies. Each batch had 12 cookies in it. She put all the cookies in 6 canisters. How many cookies are in each canister?**
3. **It took Logan 5 hours to find all of his baseball cards. He found 72 baseball cards. He shared them with 4 people including himself. If each child got the same number of cards, how many baseball cards were left over?**

**4. In each of his 6 hockey games, Jack completed between 9 and 11 of the goals he attempted. Which could be the total number of passes he completed?**

**A. 20**

**B. 59**

**C. 99**

**5. Christian had 25 boxes of candy canes. There were 12 candy canes in each box. How many candy canes did Christian have?**