

GR 5 U1 HW 3

Name _____

Date _____

Tuesday 9/15

Complete the following problems.

A. Practice your multiplication facts of 6 (online or with an adult).

B. List all of the factors of 42. _____

What factors of 42 are prime numbers? _____

C. Is 964 prime or composite? How do you know? _____

Wednesday 9/16

GR 5 U1 HW 4

Name _____

Date _____

Complete the following problems

A. Practice your multiplication facts of 7 (online or with an adult).

B. List all of the factors of 60. _____

What factors of 60 are prime numbers? _____

C. Find 2 factors of 24 whose sum is 11. _____

Find 2 prime numbers whose sum is 30 _____

GR 5 U1 HW 5

Name _____

Date _____

Thursday 9/17

A. Practice your multiplication facts of 8 (online or with an adult).

B. Write 66 as the product of 3 prime numbers. _____

Write 56 as the product of 4 prime numbers. _____

C. What is the smallest number that can be written as the product of 5 different prime numbers? How do you know?

Daily Word Problems
Monday, Week 13



As a project, the fifth-grade students at Scott Elementary School collected newspapers to recycle. During the first week, they collected 212 pounds of newspapers. For each of the next four weeks, they doubled the previous week's amount of newspapers collected. What was the total number of pounds of newspapers collected during the five weeks?

Name: _____

Work Space:

Answer:

_____ pounds

Daily Word Problems
Tuesday, Week 13



Tim's family was collecting aluminum cans to recycle. They found out that they would get two cents for every three cans they collected. If they collected 2,187 cans, how much money did they receive?

Name: _____

Work Space:

Answer:

\$ _____