

NAME:

DATE:

HWE0 – Week 5 – Math Assessment

1. Fill in the missing numbers:

4 children share 23 stickers equally.

$$23 \text{ ones} \div 4 = \boxed{} \text{ R } \boxed{}$$

$$\text{Quotient} = \boxed{} \text{ ones}$$

$$\text{Remainder} = \boxed{} \text{ ones}$$

Each child has _____ stickers.

There are _____ stickers left over.

2. Find the missing numbers:

$$63 \div 6 = \boxed{} \text{ R } \boxed{}$$

$$42 \div 5 = \boxed{} \text{ R } \boxed{}$$

$$28 \div 3 = \boxed{} \text{ R } \boxed{}$$

3. Fill in the missing numbers. Use each digit only once in each number:

Megan uses the digits 6, 3, 0, and 7.
Help Megan form the:

a. greatest 4-digit odd number.

b. greatest 4-digit even number.

c. smallest 4-digit odd number.

d. smallest 4-digit even number.

4. Complete the table. Use the numbers below:

88 41 25 99 32 100 67 14

Even Numbers	Odd Numbers

5. Divide and complete:

$$2 \overline{) 33}$$

Quotient:
Remainder:

$$3 \overline{) 71}$$

Quotient:
Remainder:

$$4 \overline{) 69}$$

Quotient:
Remainder:

$$7 \overline{) 95}$$

Quotient:
Remainder:

$$5 \overline{) 56}$$

Quotient:
Remainder:

$$4 \overline{) 87}$$

Quotient:
Remainder:

6. Solve:

A grocer sells 84 apples in 3 days.
He sells the same number of apples every day.
How many apples does the grocer sell a day?

7. Solve:

Mr. Johnson arranges 56 chairs equally into 4 circles.
How many chairs are there in each circle?