**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**TUESDAY**

**Part I: Estimate the following sums.**

1. Ppppj + ppppf =

2. 56 + 49 =

3. 72 4. 81 5. 93

 + 27 + 39 + 48

**Review: Comparing Numbers**

***Directions:* Circle ALL of the true statements**

872 > 827 490 = 490 65 < 66

 Ppppj > ppppf

Thirteen is less than thirty-one

****

**7.**

**Estimate the Sum HW**

**WEDNESDAY**

**Part I: Estimate the find the sum.**

**1.** What is a sum? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2.** What are you doing when you estimate? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**3.** The sum of 27 + 46 is about \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**4.** The sum of 23 + 24 is approximately \_\_\_\_\_\_\_\_\_\_\_\_

**5.** The sum of 39 + 18 is closest to \_\_\_\_\_\_\_\_\_\_\_\_

**6.** Which would you use to find the estimated sum of 34 + 59

a) 30 + 50 b) 35 + 60

c) 30 + 60 d) 35 + 55

**Review**

**7.** Dr. Cedo counted 84 students in the second grade. When rounded to the nearest ten, about how many third graders did Dr. Cedo count?

 **\_\_\_\_\_\_\_\_\_**

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**THURSDAY**

**Part I: Define Difference and Estimate**

1) Explain what you are doing when you are asked to find the difference in math \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2) Explain what you are doing when you estimate a number

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Part II: Estimate to find the difference.**

3)

ppppppppg – ppppl **=**

 **A** 80 **B** 50 **C** 40 **D** 30

4)

pppppppppg - ppppppppl **=**

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**Estimating Differences**

**Part I: Estimate the following numbers**

1) 68 \_\_\_\_\_\_\_\_\_ 2) 17 \_\_\_\_\_\_\_\_\_\_

**Part II: Answer the following**

3) Dawn wanted to estimate the difference: 68 – 17 =

 Which numbers should she use?

**A** 60 – 17 **C** 70 – 20

**B** 60 – 20 **D** 60 – 10

4) Jeff sold 56 bars of candy and Tim sold 89 bars of candy.

To find how many more bars of candy Tim sold than Jeff, we should-

 **F** add  **H** divide

 **G** subtract  **J** multiply

**Part III: Estimate and then subtract**

5) 6 4 6) 7 8 7) 9 3

 - 3 1 - 5 7 - 4 6