**Subtracting Decimals Notes** Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Review of Integer Rules:

We don’t subtract… We \_\_\_\_\_\_\_\_\_ the \_\_\_\_\_\_\_\_\_\_\_

then follow the rules of addition

Steps:

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ your decimals
2. Add in \_\_\_\_\_\_\_\_\_ as placeholders.
3. Use estimation to check if the answer is reasonable.

Examples:

1) 3.62 – 18.57 CHECK: 2) 9 – 3.245 CHECK:

3) –5.78 – (-18.3) CHECK: 4) -12.49 – 17.25 CHECK:



**Pause the video and try these on your own!**

**Then press play and check your answers with a color pen.**

1) 6.98 – 14.27 CHECK: 2) –8.46 – (-19.2) CHECK:

3) -6.72 – 4.16 CHECK: 4) -3.8 – 24 CHECK:

5) Renee finished her first lap in the 200m freestyle event in 28.76 seconds. She completed the second lap in 29.17 seconds. How much faster was her first lap?