**Rounding to the Nearest Integer GREEN**

1. Round the following numbers to the nearest integer:

a) 4.9 \_\_\_\_\_\_\_ b) 3.6 \_\_\_\_\_\_\_

c) 9.2 \_\_\_\_\_\_\_ d) 9.8 \_\_\_\_\_\_\_

e) 4.49 \_\_\_\_\_\_\_ f) 18.23 \_\_\_\_\_\_\_

g) 12.94 \_\_\_\_\_\_\_ h) 341.6 \_\_\_\_\_\_\_

i) -2.1 \_\_\_\_\_\_\_ j) 0.06 \_\_\_\_\_\_\_

2. Circle the numbers that could be rounded to the **bold** number in each row:

**5 🡪** 4.7, 4.3, 5.9, 5.2, 5.49, 4.932

**98 🡪** 98.7, 80, 97.9, 97.5, 98.4, 98.05

**43 🡪** 43.78, 43.12, 43.11, 43.3, 42.93

**12 🡪** 12.13, 11.51, 11.49. 12.51, 12.65

3. I am less than 10. I am 10 rounded to the nearest integer. My tenths digit is odd. I have no hundredth digit. Who am I? Circle the answer.

7.83 10.3 10.12 9.9 8.7

4. I am larger than 6. To the nearest integer I round down not up. One of my digits is odd, but my tenths digit is even. Who am I? Circle the answer.

5.28 8.6 7.24 8.37 7.85

**Rounding to the Nearest Integer AMBER**

1. Round the following numbers to the nearest integer:

Remember: integer means whole number!

a) 4.9 \_\_\_\_\_\_\_ b) 3.6 \_\_\_\_\_\_\_

c) 9.2 \_\_\_\_\_\_\_ d) 9.8 \_\_\_\_\_\_\_

e) 4.49 \_\_\_\_\_\_\_ f) 18.23 \_\_\_\_\_\_\_

g) 12.94 \_\_\_\_\_\_\_ h) 341.6 \_\_\_\_\_\_\_

i) -2.1 \_\_\_\_\_\_\_ j) 0.06 \_\_\_\_\_\_\_

2. Circle the numbers that could be rounded to the **bold** number in each row:

**5 🡪** 4.7, 4.3, 5.9, 5.2, 5.49, 4.932

**98 🡪** 98.7, 80, 97.9, 97.5, 98.4, 98.05

**43 🡪** 43.78, 43.12, 43.11, 43.3, 42.93

**12 🡪** 12.13, 11.51, 11.49. 12.51, 12.65

3. I am less than 10. I am 10 rounded to the nearest integer. My tenths digit is odd. I have no hundredth digit. Who am I? Circle the answer.

Cross out the numbers it cannot be ☺

7.83 10.3 10.12 9.9 8.7

4. I am larger than 6. To the nearest integer I round down not up. One of my digits is odd, but my tenths digit is even. Who am I? Circle the answer.

5.28 8.6 7.24 8.37 7.85

**Rounding to the Nearest Integer RED**

1. Round the following numbers to the nearest integer:

Remember: integer means whole number!

a) 4.9 \_\_\_\_\_\_\_ b) 3.6 \_\_\_\_\_\_\_

Remember: 0, 1, 2, 3 and 4 are on team “down”, 5, 6, 7, 8 and 9 are on team “up”.

c) 9.2 \_\_\_\_\_\_\_ d) 9.8 \_\_\_\_\_\_\_

e) 4.49 \_\_\_\_\_\_\_ f) 18.23 \_\_\_\_\_\_\_

g) 12.94 \_\_\_\_\_\_\_ h) 341.6 \_\_\_\_\_\_\_

i) -2.1 \_\_\_\_\_\_\_ j) 0.06 \_\_\_\_\_\_\_

2. Circle the numbers that could be rounded to the **bold** number in each row:

Cross out the numbers that round to something else.

**5 🡪** 4.7, 4.3, 5.9, 5.2, 5.49, 4.932

**98 🡪** 98.7, 80, 97.9, 97.5, 98.4, 98.05

**43 🡪** 43.78, 43.12, 43.11, 43.3, 42.93

**12 🡪** 12.13, 11.51, 11.49. 12.51, 12.65

3. I am less than 10. I am 10 rounded to the nearest integer. My tenths digit is odd. I have no hundredth digit. Who am I? Circle the answer.

Cross out the numbers it cannot be ☺

7.83 10.3 10.12 9.9 8.7

4. I am larger than 6. To the nearest integer I round down not up. One of my digits is odd, but my tenths digit is even. Who am I? Circle the answer.

Cross out the numbers it cannot be ☺

5.28 8.6 7.24 8.37 7.85