

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Round the the Nearest 10

$56 = \underline{\hspace{2cm}}$

$89 = \underline{\hspace{2cm}}$

$23 = \underline{\hspace{2cm}}$

Round the the Nearest 100

$349 = \underline{\hspace{2cm}}$

$125 = \underline{\hspace{2cm}}$

$382 = \underline{\hspace{2cm}}$

Round the the Nearest 1000

$3461 = \underline{\hspace{2cm}}$

$7387 = \underline{\hspace{2cm}}$

$5090 = \underline{\hspace{2cm}}$

Round up the number underlined below.

Which two numbers  
round to 30?

\_\_\_\_\_

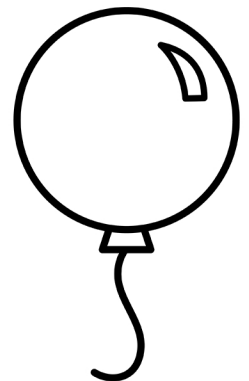
Which two numbers  
round to 200?

\_\_\_\_\_

Which two numbers  
round to 5000?

\_\_\_\_\_

Jessica is planning a birthday party and needs 48 balloons. The balloons are sold in packs of 10. Jessica needs to round her estimate to the nearest tens. How many packs of balloons should Jessica buy?



Round the the Nearest 10

$56 = \underline{60}$

$89 = \underline{90}$

$23 = \underline{20}$

Round the the Nearest 100

$349 = \underline{300}$

$125 = \underline{100}$

$382 = \underline{400}$

Round the the Nearest 1000

$3461 = \underline{3000}$

$7387 = \underline{7000}$

$5090 = \underline{5000}$

Round up the number underlined below.

Which two numbers  
round to 30?3227Which two numbers  
round to 200?239178Which two numbers  
round to 5000?45785023

Jessica is planning a birthday party and needs 48 balloons. The balloons are sold in packs of 10. Jessica needs to round her estimate to the nearest tens. How many packs of balloons should Jessica buy?

**5 packs**