Name $\qquad$ Date $\qquad$

1. Complete the chart. Choose objects, and use a ruler or meter stick to complete the last two on your own.

| Object | Measurement (in cm) | The object measures between (which two tens)... | Length rounded to the nearest 10 cm |
| :---: | :---: | :---: | :---: |
| Length of desk | 66 cm | and $\qquad$ cm |  |
| Width of desk | 48 cm | and $\qquad$ cm |  |
| Width of door | 81 cm | and $\qquad$ cm |  |
|  |  | and $\qquad$ cm |  |
|  |  | and ____ cm |  |

2. Gym class ends at 10:27 a.m. Round the time to the nearest 10 minutes.


Gym class ends at about $\qquad$ a.m.
3. Measure the liquid in the beaker to the nearest 10 milliliters.


There are about $\qquad$ milliliters in the beaker.
4. Mrs. Santos' weight is shown on the scale. Round her weight to the nearest 10 kilograms.


Mrs. Santos' weight is $\qquad$ kilograms.

Mrs. Santos weighs about $\qquad$ kilograms.
5. A zookeeper weighs a chimp. Round the chimp's weight to the nearest 10 kilograms.


The chimp's weight is $\qquad$ kilograms.

The chimp weighs about $\qquad$ kilograms.

