Rounding Worksheets

a. Shauna has 480 stickers. Round the number of stickers to the nearest hundred.
b. There are 525 pages in a book. Round the number of pages to the nearest hundred.
c. A container holds 750 mL of water. Round the capacity to the nearest 100 mL.
d. Glen spends \$1,297 on a new computer. Round the amount Glen spends to the nearest \$100.
e. The drive between two cities is 1,842 km. Round the distance to the nearest 100 km.

3. Circle the numbers that round to 600 when rounding to the nearest hundred.

527 550 639 681 713 603

Rounding Worksheets

2.

a.	Shauna has 480 stickers. Round the number of stickers to the nearest hundred.	480≈5∞
b.	There are 525 pages in a book. Round the number of pages to the nearest hundred.	525≈500
c.	A container holds 750 mL of water. Round the capacity to the nearest 100 mL.	750mL ≈ 800mL
d.	Glen spends \$1297 on a new computer. Round the amount Glen spends to the nearest \$100.	\$1297 ≈ \$1300
e.	The drive between two cities is 1842 km. Round the distance to the nearest 100 km.	1842 km ≈1800km

3. Circle the numbers that round to 600 when rounding to the nearest 100.

527



639

681

713

603