

Exemplars

Name: _____

| P/S | R/P | Com | Con | Rep | A/Level |
|-----|-----|-----|-----|-----|---------|
| | | | | | |

Sharing Muffins ◦

Sharing Muffins

Nine friends are going to equally share some muffins. Each muffin is the same size. Each friend gets one and one-third muffins. How many muffins did the nine friends equally share? Show all your mathematical thinking.