

Name: _____

Date: _____

Mixed Operation Word Problem Check-in



Choose a strategy and solve. Show your work.

Problem	Work Space	Answer
1. There were 182 second graders and 141 third graders at Field Day. How many students were there in all?	$182 + 141 = ?$	323
2. Sarah walked 567 feet to her uncle's house, then 145 more feet to the store. How far did she walk in all?	$567 + 145 = ?$	712
3. Greg had \$425. He spent \$252 on a new bed. How much did he have left?	$425 - 252 = ?$	173
4. Jenna's Candy Shop sold 213 lollipops on Monday and 102 lollipops on Tuesday. How many were sold in all?	$213 + 102 = ?$	315
5. 873 people went to the beach festival. 342 people left before the music started. How many people were still at the beach for the music?	$873 - 342 = ?$	531
6. 243 kittens were born at the animal shelter last year. 229 were adopted. How many kittens were left at the shelter?	$243 - 229 = ?$	14