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? | | |
| 2. Sarah walked 567 feet to her | | |
| uncle's house, then 145 more feet to | | |
| the store. How far did she walk in | | |
| all? | | |
| 3. Greg had \$425. He spent \$252 on | | |
| a new bed. How much did he have | | |
| left? | | |
| | | |
| 4. Jenna's Candy Shop sold 213 | | |
| lollipops on Monday and 102 | | |
| lollipops on Tuesday. How many | | |
| were sold in all? | | |
| 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? | | |
| 6. 243 kittens were born at the | | |
| animal shelter last year. 229 were | | |
| adopted. How many kittens were | | |
| left at the shelter? | | |