

Addition and Subtraction Practice

TAKS Objective 1
TEKS 3.3A, 3.3B

Solve each problem.

1. A company built 526 cars. It painted 245 of them. How many cars are left to paint? Estimate the answer. Then find the exact answer. Is your estimate reasonable?

3. Fred has 1,650 songs on his MP3 player. Amanda has 758 songs on her MP3 player. Estimate the total number of songs Fred and Amanda have on their MP3 players. Will the exact number be higher or lower? Explain.

5. A total of 12,023 people voted in a local election. Another 8,424 residents, who were qualified to vote, did not. What is the total number of people qualified to vote? Estimate the answer. Then find the exact number.

2. The book James is reading has 361 pages. He has read 122 pages so far. How many pages does James have left? Estimate the answer. Then find the exact answer. Is your estimate reasonable? Explain.

4. The oldest house in Ben's neighborhood was built in 1864. How old was it in the year 2005? Estimate the answer. Then find the exact number of years.

6. The highway department counted 6,599 cars and 2,356 trucks using the highway in one 2-hour period. There were 504 fewer vehicles on the highway during the next 2 hours. How many vehicles were on the highway during that later period of time? Estimate the answer and then find the exact number of vehicles.
