



Everyday Estimates

Directions: Round each number to the nearest hundred. Then estimate the sum or difference. Show your rounded numbers.

1. A school fair had 1,247 visitors on Saturday and 863 visitors on Sunday. About how many visitors came to the fair altogether?

Estimate:

2. Maya's class collected 2,684 bottle caps. Another class collected 1,219 bottle caps. About how many bottle caps did the two classes collect in all?

Estimate:

3. A family drove 1,756 miles on a road trip. They have already traveled 928 miles. About how many miles do they have left?

Estimate:

4. A library had 3,482 bookmarks. It gave 1,637 bookmarks to students. About how many bookmarks are left?

Estimate:

5. A community garden received 1,348 seed packets in spring and 2,572 more in summer. About how many seed packets did it receive altogether?

Estimate:

6. A sports center has 4,215 water bottles in storage. It used 1,886 bottles during a tournament. About how many bottles are left?

Estimate:

7. A museum welcomed 2,736 visitors in the morning and 1,451 visitors in the afternoon. About how many visitors came that day?

Estimate:

8. An art club started with 3,629 sheets of colored paper. Students used 2,174 sheets for projects. About how many sheets are left?

Estimate:
