

Name \_\_\_\_\_



## Crowd Quick Count

**Directions:** Use front-end estimation to estimate the total or difference for each event.

1. A school fair had 684 visitors in the morning and 327 in the afternoon. About how many visitors came altogether?  
Estimate: \_\_\_\_\_
2. A basketball game sold 892 tickets. By halftime, 346 fans had visited the snack stand. About how many had not visited the stand?  
Estimate: \_\_\_\_\_
3. A concert had 2,738 people on Friday and 4,162 on Saturday. About how many people attended both nights?  
Estimate: \_\_\_\_\_
4. A community festival expected 7,485 visitors, but 3,214 had arrived by noon. About how many more visitors were expected?  
Estimate: \_\_\_\_\_
5. A school talent show had 1,846 guests at the first show and 2,537 at the second show. About how many guests attended in all?  
Estimate: \_\_\_\_\_
6. A championship game had 9,672 seats. If about 5,328 seats were filled early, about how many seats remained?  
Estimate: \_\_\_\_\_