# Activity 5 Assessment
## Estimating to Solve Problems

### Estimating Quantities

| Counts to get an exact answer | Adjusts count to an unreasonable friendly number before estimating | Gives estimate as a range | Uses place value understanding to round estimate (to nearest ten, hundred, or thousand) |
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| "I used a timer and counted the number of blinks in 10 min. I counted 190 blinks." | "I counted 21 blinks in 1 min. I rounded that to 50, a friendly number that I like to work with: 50 × 10 = 500. I estimate about 500 blinks in 10 min." | "15 blinks in 1 min: 15 × 10 = 150 20 blinks in 1 min: 20 × 10 = 200 I think my partner will blink between 150 and 200 times in 10 min." | My estimate is 9425. "I can round it to the nearest: thousand: 9000 hundred: 9400 ten: 9430." |

### Observations/Documentation

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