| Team A | Start <br> time | End <br> time | Total <br> time in <br> seconds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Deonte | $3: 00$ | $3: 18$ | 18 |
| Reno | $3: 18$ | $3: 31$ | 13 |
| Mari | $3: 31$ | $3: 43$ | 12 |
| Gina | $3: 43$ | $3: 57$ | 14 |
|  | Start <br> time | End <br> time | Total <br> time in <br> seconds |
| Keli | $3: 00$ | $3: 11$ | 11 |
| Paula | $3: 23$ | $3: 23$ | 12 |
| Leshawn | $3: 43$ | $3: 56$ | 20 | Use the relay race time charts above to answer the questions about seconds.

1. Who was the fastest runner on Team A?

2. Who was the slowest runner on Team B?


Tip:
To measure seconds, you can count like this:
1 marshmallow,
2 marshmallows,
3 marshmallows...
that's roughly
3 seconds.
3. Which Team had the overall best time to win the relay race?
Team A
Team Orange
$\bigcirc$ Team B
Team Super-fit
4. What was the total time difference between Team $A$ and Team B?
5 seconds
1 second
$\bigcirc 3$ minutes $\bigcirc 7$ seconds

Write 5 things you think you can do in less than 10 seconds. Then, time yourself to see if you can do them that quickly!

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. 
