

Name _____

Date _____

Maya	16 seconds
Riley	15 seconds
Jake	14 seconds
Nicholas	15 seconds
Adeline	17 seconds

The table to the right shows how much time it takes each of the 5 students to do 15 jumping jacks.

- Who finished 15 jumping jacks the fastest? (*Hint: the least amount of time*)

- Who finished their jumping jacks in the exact same amount of time? (*Hint: Look for the same times*)

- How many seconds faster did Jake finish than Adeline?

$$\text{Adeline} - \text{Jake} = \underline{\hspace{2cm}}$$

$$17 \text{ seconds} - 14 \text{ seconds} = \underline{\hspace{2cm}} \text{ Seconds}$$