Name: $\qquad$ Circuit Training Record

|  | Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Average <br> (mean) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Twists |  |  |  |  |  |  |
| Sprint starts |  |  |  |  |  |  |
| Spotty dogs |  |  |  |  |  |  |
| Burpees |  |  |  |  |  |  |
| Jumping Jacks |  |  |  |  |  |  |
| Squat thrust |  |  |  |  |  |  |
| Side to sides |  |  |  |  |  |  |
| Rock n' roller |  |  |  |  |  |  |

## Investigating Pulse Rate

When our body moves and our muscles work, our heart has to work harder to pump blood around our bodies, helping to supply the extra oxygen and energy our muscles need. Our pulse rate is the number of times our heart beats in 1 minute. Rest Pulse is the number of times your heart beats in one minute when your body is at rest.

My predictions:
I predict that $\qquad$ will
increase my pulse rate most.
I predict that $\qquad$ will
increase my pulse rate the least.

|  | Rest Pulse | Pulse rate after <br> $\mathbf{3 0}$ seconds | Increase in <br> pulse rate |
| :--- | :--- | :--- | :--- |
| Twists |  |  |  |
| Rock n' roller |  |  |  |
| Sprint starts |  |  |  |
| Spotty dogs |  |  |  |
| Side to sides |  |  |  |
| Burpees |  |  |  |

Conclusion: I have found out that $\qquad$
$\qquad$
$\qquad$
$\qquad$

