-Ge		00m 1		<b>B</b>		C.C.
Here are	d Peter Cha in seconds		orded their	last 7 times	for 100m r	owing.
Richard	 1144-527				10000	5.7546.767

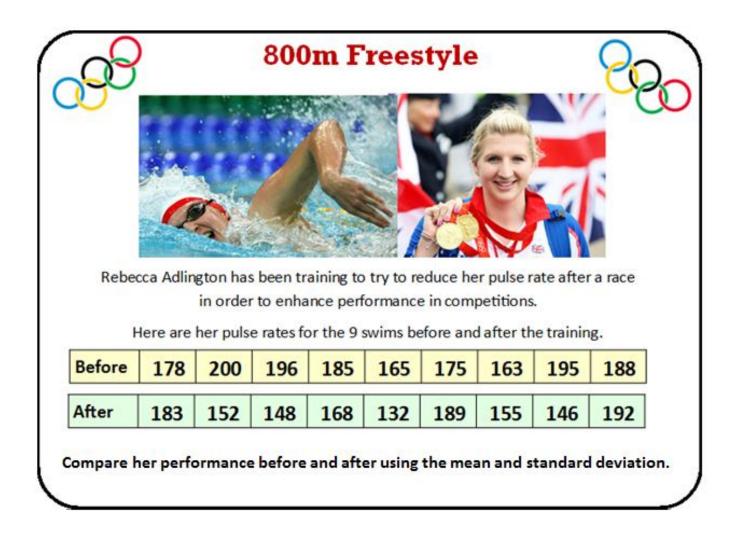
 Richard
 Peter

 12
 12
 14
 15
 16
 20
 21
 10
 11
 13
 14
 14
 21
 24

  $\downarrow$   $\downarrow$ 

On **average** Peter's times are faster as 14 < 15 but Richard's times are more **consistent** as 4 < 5.

Try to keep your comment as brief and specific as possible using the key words of average and consistent.



 Before
 After

  $\sum x = 1645$   $\bar{x} = 182.7$   $\sum x = 1465$   $\bar{x} = 162.7$ 
 $\sum x^2 = 302113$   $\sum x^2 = 242071$ 
 $sd = \sqrt{\frac{302113 - 1645^2/9}{8}}$   $sd = \sqrt{\frac{242071 - 1465^2/9}{8}}$  

 = 13.4 = 21.2 

On **average** Rebecca's pulse rate has improved after training as 162.7 < 182.7but her pulse rates were more **consistent** before as 13.4 < 21.2

Try to keep your comment as brief and specific as possible using the key words of average and consistent.