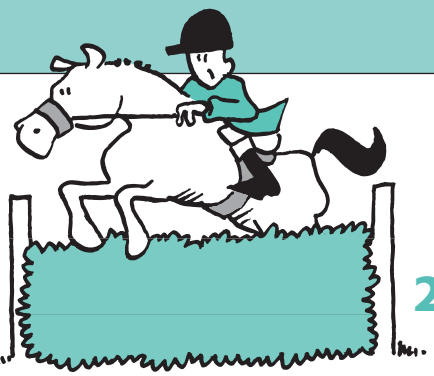
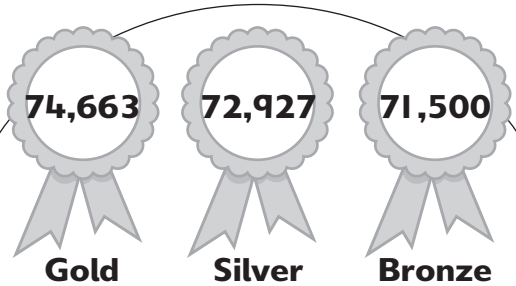
Olympics

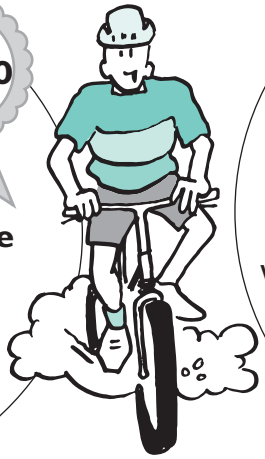


1. Find the average points scored by the **3** medallists.



Total score = ☐

Average score = ☐



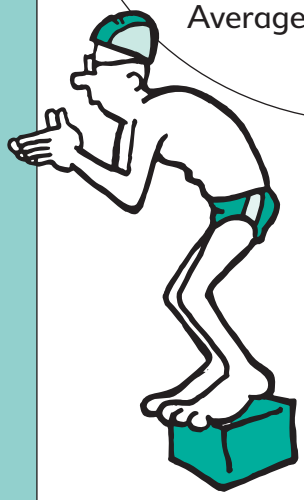
2. Look at the medal table.

	Gold	Silver	Bronze
Australia	17	16	16
China	32	17	14
USA	31	39	30
Russia	27	22	39
GB	9	9	12

Who won the most medals? _____

Who won the most gold? _____

How many medals are shown on this table? ☐



3. Find the total cost of cycling equipment.

Helmet	£14.99
Shirt	£19.99
Gloves	£39.99
Shorts	£34.99

What is the total cost for the **3** medallists?

☐ × 3 = ☐

4. The diver with the highest points wins.

a. Circle the medallists

gold → yellow

silver → blue

bronze → brown

1. 589·63

2. 590·13 **3.** 581·64

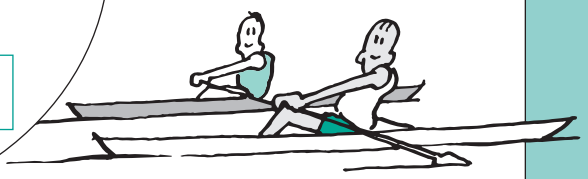
4. 589·98 **5.** 580·03

Find the difference between

b. gold and silver _____

c. silver and bronze _____

d. gold and bronze _____



5. The rower with the lowest times wins.

m = minutes s = seconds

6m 46·50s

6m 33·40s 6m 34·24s

6m 30·76s 6m 32·64s

6m 39·74s

a. Gold medal time _____

b. Slowest time _____

c. Bronze medal time _____

d. How far behind was the silver from the gold?

_____