



## Extend

2 Solve these problems.

- a. At the first three games of the football season, the crowds were 7925, 6833 and 8306. How many people attended the first three football games in total? \_\_\_\_\_
- b. A supermarket has 2765 tins of soup at the beginning of the week. They receive a delivery of 874 tins of soup and they sell 1867 tins of soup. How many tins of soup are left at the end of the week? \_\_\_\_\_
- c. 9768 tickets are available for a concert. 5634 tickets are sold online and 2785 are sold by post. The rest are still available. How many tickets are still available? \_\_\_\_\_
- d. The population of a town in 1950 was 5624. By 2000, the population had grown by 2373 and by 2020 another 1078 people had moved to the town. What was the population of the town in 2020? \_\_\_\_\_



## Apply

3 This table shows the number of steps Polly walked each day over one week.

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
7834	6098	8087	5765	9854	9769	9823

- a. How many steps did Polly walk altogether from Monday to Friday? \_\_\_\_\_
- b. How many more steps did Polly walk on Wednesday and Thursday together than on Friday? \_\_\_\_\_
- c. How many more steps did Polly walk on Thursday and Friday together than on Monday and Tuesday together? \_\_\_\_\_
- d. Polly's target was to walk 20000 steps at the weekend. How many more steps would she have needed to walk to reach her target? \_\_\_\_\_