

- 7** Use the column method to work out these additions.
Use an estimate to check your answer.

a $129 + 615 + 87$

b $45.77 + 17.8 + 9.75$

c $20.64 + 9.12 + 11.6$

- 8** Work out these subtractions. Use an estimate to check your answer.

a $1323 - 648$

b $21\,653 - 9184$

c $36.7 - 23.98$

- 9** Copy and complete this magic square.
Every complete row, column and
diagonal should add to the same
'magic' number.

Hint: Find the 'magic
number' first.

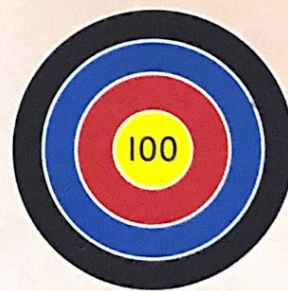
16.622	12.8	8.978	
10.252	24.266		11.526
22.992	6.43	15.348	19.17
14.074		21.718	7.704

Now try this!

A Target 100

Write down a pair of numbers that adds up to 100.
Now find two more.

- a** What do the units digits in each pair add up to?
- b** What do the tens digits in each pair add up to?
- c** What rules do you notice for the pairs of numbers?



B Digit dilemma

Arrange the digit cards 0–7 to make two four-digit numbers.
Repeat several times.

- a** Which pair of numbers gives a sum closest to 4000?
- b** Which pair of numbers has a difference closest to 1000?