

TARGET To recognise the place value of each digit in a 3-digit number.

Example

716 The 7 has a value of 700.
The 1 has a value of 10.
The 6 has a value of 6.

Give the value of the underlined digit.

593 → 90 837 → 7
278 → 200 452 → 50

A

Copy and complete by filling in the boxes.

1 $45 = 40 + \square$

2 $62 = 60 + \square$

3 $28 = \square + 8$

4 $53 = \square + 3$

5 $\square = 10 + 7$

6 $\square = 80 + 9$

7 $71 = 70 + \square$

8 $94 = 90 + \square$

9 $56 = \square + 6$

10 $48 = \square + 8$

11 $\square = 70 + 5$

12 $\square = 30 + 1$

13 $24 = 20 + \square$

14 $93 = 90 + \square$

15 $67 = \square + 7$

16 $52 = \square + 2$

17 $\square = 30 + 9$

18 $\square = 40 + 6$

19 $22 = 20 + \square$

20 $74 = 70 + \square$

B

What is the value of the underlined digit?

1 683 7 906

2 157 8 472

3 519 9 234

4 941 10 107

5 325 11 861

6 798 12 743

Copy and complete.

13 $376 = 300 + \square + 6$

14 $959 = \square + 50 + 9$

15 $\square = 200 + 90 + 5$

16 $\square = 400 + 8$

17 $523 = \square + 20 + 3$

18 $697 = \square + \square + 7$

19 $\square = 700 + 2$

20 $\square = 800 + 50$

Partition these numbers.

21 384 25 751

22 968 26 873

23 415 27 696

24 129 28 244

C

Write down the value of the underlined digit.

1 3421 7 3507

2 2049 8 7036

3 9705 9 2654

4 5589 10 4201

5 8918 11 1069

6 6163 12 6392

Work out:

13 $7820 + 50$

14 $5403 + 3000$

15 $8179 + 500$

16 $9264 + 40$

17 $3788 + 2000$

18 $1932 - 30$

19 $3616 - 400$

20 $4891 - 2000$

21 $5177 - 60$

22 $2533 - 500$

23 $7985 + 350$

24 $9659 - 2400$

25 $3274 + 1004$

26 $1728 - 701$

27 $9862 + 140$