

## Partition numbers

Partition these numbers into tens and units

*Example*  $23 = 20 + 3$

- 1) 58
- 2) 49
- 3) 32
- 4) 98
- 5) 36
- 6) 42
- 7) 71
- 8) 83

What number has been partitioned?

*Example*  $70 + 6 = 76$

- 9)  $40 + 3 =$
- 10)  $20 + 5 =$
- 11)  $60 + 1 =$
- 12)  $90 + 2 =$
- 13)  $10 + 2 =$
- 14)  $30 + 9 =$
- 15)  $80 + 4 =$
- 16)  $50 + 7 =$

### Extension

- 1)  $547 =$
- 2)  $812 =$
- 3)  $600 + 30 + 8 =$
- 4)  $100 + 70 + 2 =$

## Partition numbers

Partition these numbers into hundreds, tens and units

*Example*  $237 = 200 + 30 + 7$

1) 587

2) 469

3) 132

4) 987

5) 366

6) 642

7) 712

8) 843

What number has been partitioned?

*Example*  $700 + 60 + 7 = 767$

9)  $400 + 30 + 6 =$

10)  $200 + 50 + 8 =$

11)  $600 + 10 + 1 =$

12)  $900 + 80 + 2 =$

13)  $100 + 20 + 6 =$

14)  $300 + 0 + 9 =$

15)  $500 + 0 + 4 =$

16)  $100 + 10 + 1 =$

### Extension

1)  $3,468 =$

2)  $8,125 =$

3)  $6,000 + 200 + 10 + 9 =$

4)  $1,000 + 0 + 0 + 1 =$

## Partition numbers

Partition these numbers into thousands, hundreds, tens and units

*Example*  $237 = 200 + 30 + 7$

- 1) 265
- 2) 4,712
- 3) 5,893
- 4) 8,246
- 5) 1,061

What number has been partitioned?

*Example*  $700 + 60 + 7 = 767$

- 6)  $100 + 60 + 9$
- 7)  $3,000 + 500 + 10 + 2$
- 8)  $9,000 + 200 + 80 + 3$
- 9)  $7,000 + 400 + 90 + 5$
- 10)  $6,000 + 20 + 1$