## Section 2 Session 1

A
ANSWER

Write how many.
1

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |


$\square$
$2 \quad-\cdot \cdot|\cdot| \cdot|\cdot| \cdot|\cdot| \cdot|\cdot| \cdot$



$\bullet \cdot$


Show where the number belongs.

## $4 \quad 25$ <br> 

$5 \quad 58$

$6 \quad 31$


The numbers show how many doughnuts are in each bag. Find the totals.


Write these in order.

## 4 21, 95, 47, 38

5 73, 37, 45, 35


6 54, 63, 45, 36

Find the totals.


Which member of the family is
4 the oldest?


5 the youngest?


6 Write the names of the family in age order. Start with the youngest.


7 How many years older than Josh is Alice?


8 Alice's friend Jack is 2 years older than her.
 How old is Jack?

9 Josh has two friends, also aged 7. What is the total of all three of their ages?
 How many years older than Mum is Dad? $\square$

