

1



Double each number.



- (a) 12 (b) 15 (c) 18 (d) 19 (e) 50
 (f) 30 (g) 35 (h) 20 (i) 45 (j) 100

2 Write each number from the blue box with its double from the red box.

60	70	85
55	95	90
65	75	80

150	130	110
160	170	180
190	140	120

3

(a) $24 + 25$	$25 + 25 = 50$	(b) $25 + 26$
(c) $15 + 17$	$17 + 17 = 34$	(d) $17 + 19$

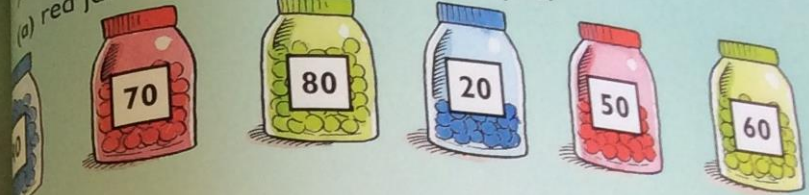
- (e) $14 + 15$ (f) $35 + 36$ (g) $16 + 14$ (h) $50 + 52$

4

(a) $80 + 90$	$90 + 90 = 180$	(b) $90 + 100$
(c) $55 + 60$	$60 + 60 = 120$	(d) $60 + 65$

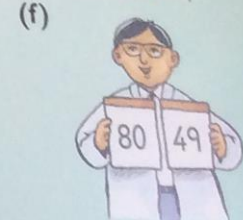
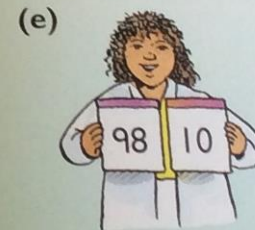
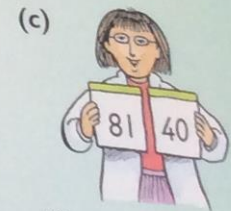
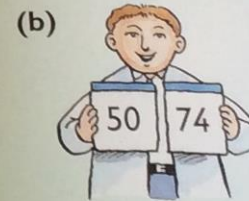
- (e) $70 + 80$ (f) $50 + 60$ (g) $45 + 50$ (h) $95 + 100$

Add the numbers on the
 (a) red jars (b) blue jars (c) green jars.



- (a) $90 + 70$ (b) $40 + 80$ (c) $50 + 90$
 (d) $30 + \blacksquare = 120$ (e) $\blacksquare + 60 = 130$ (f) $70 + \blacksquare = 110$

Find each total.



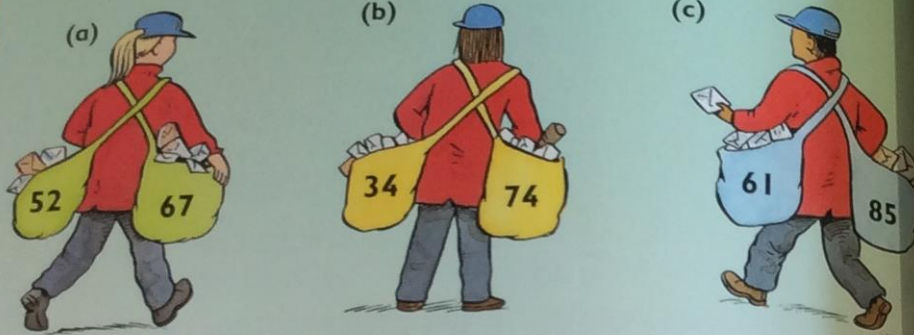
- (a) $50 + 83$ (b) $42 + 60$ (c) $35 + 90$

- (d) $70 + 57$ (e) $40 + 48$ (f) $66 + 80$

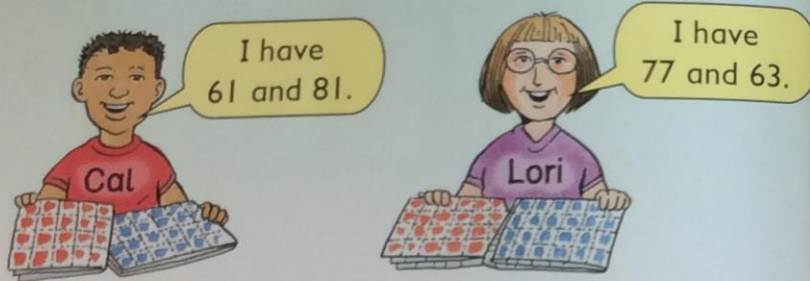
(a) $84 + \blacksquare = 104$

(b) $\blacksquare + 99 = 139$

1 How many letters altogether?



2 Who has more stamps?



3 Find each total.



- 4
- | | | |
|---------------|---------------|---------------|
| (a) $43 + 94$ | (b) $82 + 25$ | (c) $39 + 71$ |
| (d) $66 + 53$ | (e) $78 + 58$ | (f) $33 + 79$ |
| (g) $87 + 47$ | (h) $24 + 97$ | (i) $57 + 86$ |



1	2	3
Add 5	Add 4	Add 6
(a) 323	(a) 152	(a) 411
(b) 404	(b) 135	(b) 500
(c) 555	(c) 314	(c) 244

(a) 201 plus 8	(b) 842 add 7	(c) $111 + 9$
(d) Add 3 to 756.	(e) What is the sum of 423 and 7?	

(a) $327 + 5$	6	(a) Add 4 to 419.
(b) 149 plus 8		(b) $526 + 7$
(c) 216 add 6		(c) 3 plus 608

(a) 215 add 10	(b) What is the sum of 153 and 8?
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(c) How many do 10 and 536 make altogether?

(d) $6 + 498$	(e) What is the total of 299 and 7?
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(a) $347 + 9$ $347 + 10 = 357$ (b) $347 + 11$
 (c) $263 + 9$ (d) $263 + 11$
 (e) $415 + 9$ (f) $415 + 11$
 (g) $606 + 9$ (h) $893 + 11$
 (i) $724 + 9$ (j) $758 + 11$
 (k) $692 + 9$ (l) $279 + 11$

2 152 knights in a castle.
 9 more ride in.
 How many now?

Ralf: I have 11 more coins than Stan.
 Stan: I have 508 coins.
 Max: I have 9 more coins than Stan.

3 How many coins does each king have?

Add the (a) red numbers (b) green numbers
 (c) yellow numbers (d) blue numbers.

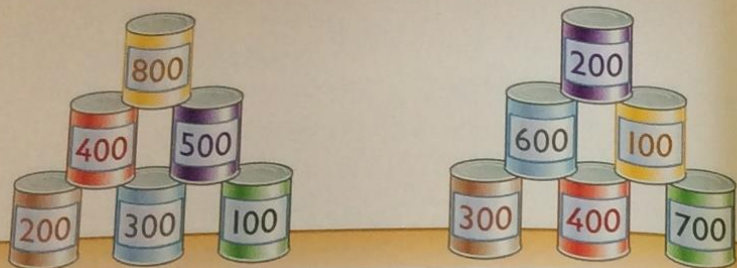
500	50	70	720
910	40	80	840

(a) 340 add 30 (b) 230 + 60 (c) 50 plus 450
 (d) Add 60 to 720. (e) Find the sum of 660 and 40.

Write the missing numbers.

(a) $540 + \blacksquare = 600$ (b) $720 + \blacksquare = 800$ (c) $350 + \blacksquare = 400$
 (d) $\blacksquare + 890 = 900$ (e) $\blacksquare + 670 = 700$ (f) $\blacksquare + 460 = 500$

(a) $227 + 60$ (b) $308 + 30$ (c) $70 + 529$
 (d) $80 + 117$ (e) $222 + 20$ (f) $104 + 90$
 (g) Add 40 and 347. (h) 636 plus 50



1 Add the numbers on tins of the **same colour**.

2 Make 1000.

SCORE
1000

(a) $500 + \blacksquare$ (b) $300 + \blacksquare$ (c) $200 + \blacksquare$

(d) $\blacksquare + 100$ (e) $\blacksquare + 600$

(f) $800 + \blacksquare$ (g) $900 + \blacksquare$

(h) $700 + \blacksquare$ (i) $\blacksquare + 400$ (j) $\blacksquare + \blacktriangle + \blacklozenge$

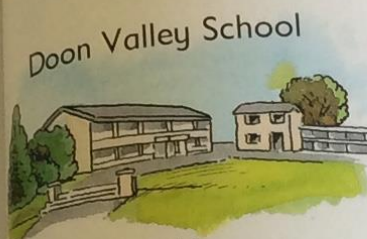
- 3 (a) $300 + 47$ (b) $11 + 100$ (c) $900 + 99$
 (d) $400 + 145$ (e) $386 + 500$ (f) $202 + 200$
 (g) $600 + 237$ (h) $491 + 400$ (i) $188 + 800$
- 4 (a) $57 + \blacksquare = 857$ (b) $400 + \blacksquare = 909$ (c) $\blacksquare + 155 = 555$



303 children



24 children



42 children



225 children

1 How many children altogether attend

- (a) Barton and Elmwood (b) Doon Valley and Penworth
 (c) Barton and Doon Valley (d) Penworth and Elmwood
 (e) Elmwood, Barton and Doon Valley?



2 16 new children join Barton.
How many children are there now?

- 3 (a) $416 + 63$ (b) $44 + 131$ (c) $701 + 98$
 (d) $222 + 22$ (e) $73 + 925$ (f) $812 + 81$
 (g) $345 + 200 + 42$ (h) $230 + 21 + 5$