

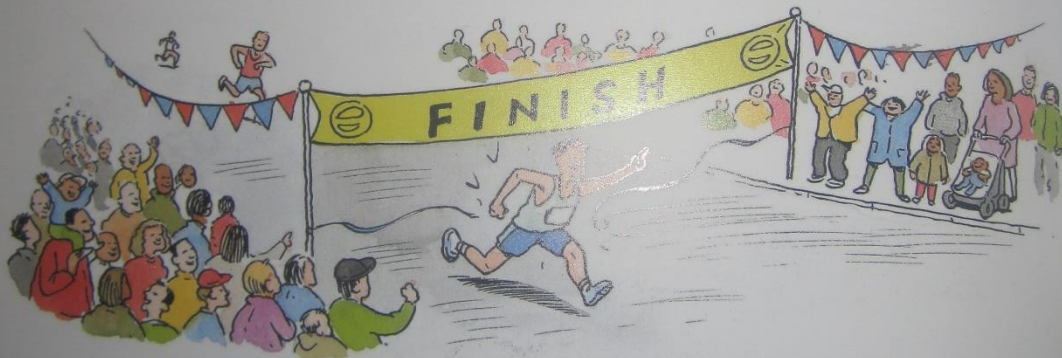


- 1 105 runners.
10 drop out.
How many are left?



- 2 Subtract 10 from

- | | | | |
|---------|---------|---------|---------|
| (a) 303 | (b) 501 | (c) 604 | (d) 400 |
| (e) 708 | (f) 910 | (g) 202 | (h) 809 |



- 3 137 spectators. 40 go home.
How many are left?

- 4 (a) $126 - 30$ (b) $150 - 70$ (c) $131 - 60$
 (d) $110 - 20$ (e) $166 - 80$ (f) $105 - 90$
- 5 (a) $120 - \blacksquare = 40$ (b) $114 - \blacksquare = 94$

(a) $258 - 9$

$258 - 10 = 248$

(b) $258 - 11$

(c) $325 - 9$

(d) $325 - 11$

(e) $402 - 9$

(f) $402 - 11$

(g) $333 - 9$

(h) $217 - 11$

(i) $200 - 9$

(j) $500 - 11$

2 (a) 194



9 are caught.

How many are left?

(b) 126



11 fly away.

How many are left?

My rod cost
£9 less than Sue's.My rod
cost £107.Sue's rod cost £11
more than mine.

Tim

Sue

Ann

3 What was the cost of (a) Tim's rod (b) Ann's rod?

bike
£200



Hi-Fi
£400



TV
£700



computer
£500



- 1 How much **more** does the computer cost than
(a) the bike (b) the Hi-Fi?
- 2 How much **cheaper** than the TV is
(a) the computer (b) the Hi-Fi? (c) the bike?
- 3 (a) $900 - 600$ (b) $300 - 100$ (c) $800 - 700$



Pam

I have
£409.



I have
£573.

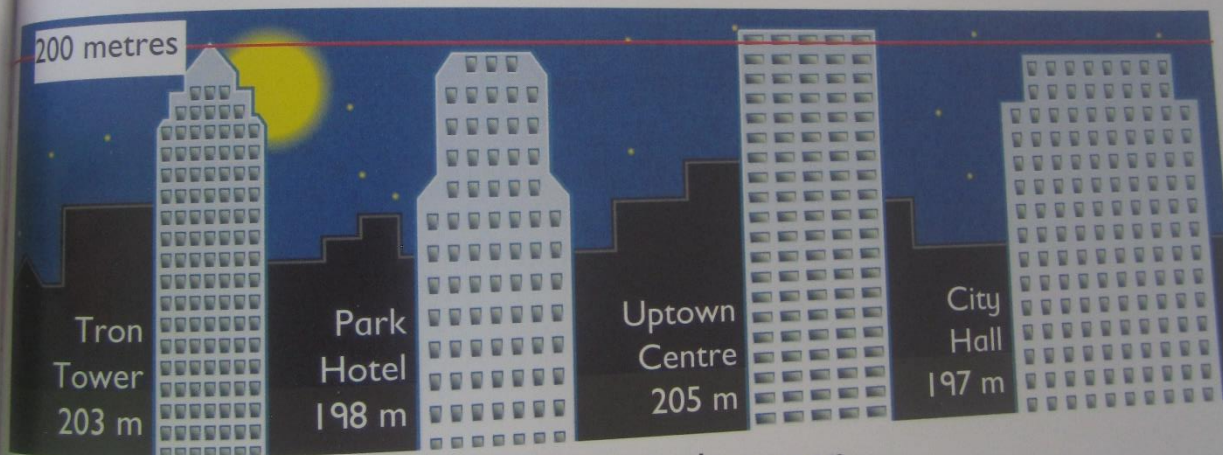


Rod

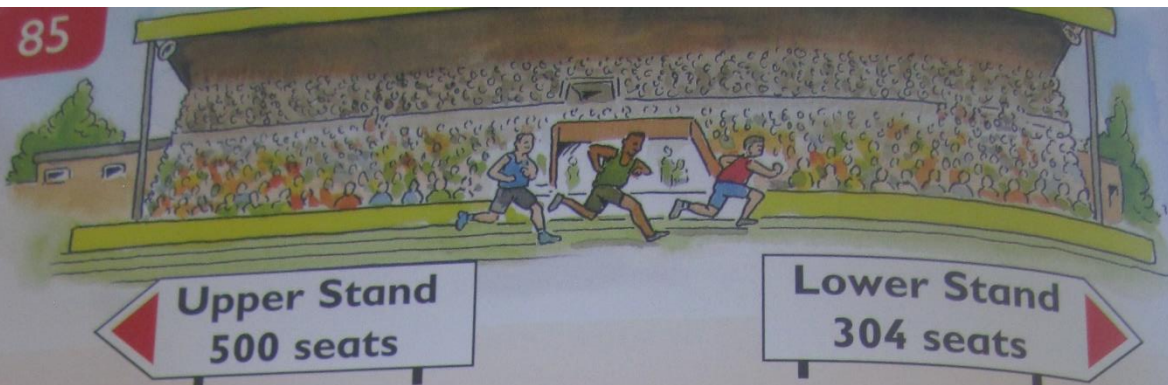
- 4 Pam and Rod both buy a video.
How much does each have left?
- 5 (a) $727 - 300$ (b) $399 - 200$ (c) $940 - 600$
(d) $844 - 400$ (e) $706 - 500$ (f) $112 - 100$
- 6 (a) $900 - \blacksquare = 200$ (b) $\blacksquare - 100 = 385$
(c) $\blacksquare - 700 = 237$ (c) $586 - \blacksquare = 186$



- 1 (a) How many centimetres **taller** than Ray is Meg?
(b) How many centimetres **shorter** than Li is Jo?
- 2 What is the difference in height between
(a) Ray and Li? (b) Jo and Meg?
- 3 (a) $262 - 258$ (b) $593 - 587$ (c) $725 - 719$
(d) $312 - 309$ (e) $471 - 466$ (f) $650 - 644$



- 4 What is the difference in height between
(a) the Tower and the Hotel (b) the Hall and the Centre
(c) the Centre and the Hotel (d) the Hall and the Tower?
- 5 (a) $303 - 296$ (b) $401 - 395$ (c) $503 - 499$
(d) $903 - 898$ (e) $602 - 594$ (f) $700 - 693$
- 6 (a) $563 - \blacksquare = 556$ (b) $806 - \blacksquare = 798$ (c) $\blacksquare - 4 = 2$



1 How many seats are there altogether in the Stand?

There are only
60 tickets left
for the Upper
Stand.



I have sold
299 tickets
for the Lower
Stand.

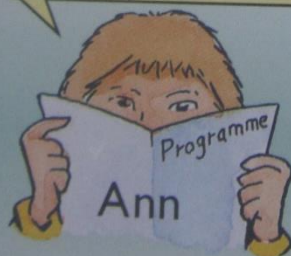
2 How many tickets (a) for the Upper Stand have been sold
(b) for the Lower Stand are left?

3 200 Lower Stand tickets have been sold to **adults**.
How many have been sold to **children**?

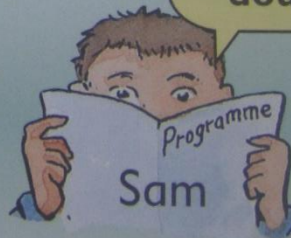
My programme
is number **160**.



My programme number
is **11** less than Ian's.



Ian's number is
double mine.



4 What programme number has (a) Ann (b) Sam?

5 Find the winning
Lucky Dip number.

6 less than 503 minus
the sum of 230 and 70