1. In a class of 30 pupils there are 12 boys.
   7 pupils are left-handed and of these 3 are girls.

	boy	girl	TOTALS
left			
right			
TOTALS			

(a) Enter the information and complete the table.

(b) How many boys are right-handed?

(c) How many girls are right-handed?

2. 150 pupils were surveyed about school uniform.
   88 voted for, 50 of whom were girls.
   40 boys voted against school uniform.

	boy	girl	TOTALS
for			
against			
TOTALS			

(a) Enter the information and complete the table.

(b) How many boys were surveyed?

(c) How many girls voted against school uniform?

3. Users of a swimming pool were recorded .
   Of 120 swimmers, 45 were female.
   Of 85 children, 62 were boys.

	male	female	TOTALS
child			
adult			
TOTALS			

(a) Enter the information and complete the table.

(b) How many men were there?

(c) How many women were there?

4. Library use was surveyed.
   Of 210 users, 175 chose fiction, 180 were female.
   24 males chose non-fiction.

	male	female	TOTALS
fiction			
non-fiction			
TOTALS			

(a) Enter the information and complete the table.

(b) How many females chose fiction?

(b) How many females chose non-fiction?

	boy	girl	TOTALS
left			
right			
TOTALS			

	boy	girl	TOTALS
for			
against			
TOTALS			

	male	female	TOTALS
child			
adult			
TOTALS			

	male	female	TOTALS
fiction			
non-fiction			
TOTALS			

1. In a class of 30 pupils there are 12 boys.
   7 pupils are left-handed and of these 3 are girls.

	boy	girl	TOTALS
left	4	3	7
right	8	15	23
TOTALS	12	18	30

(a) Enter the information and complete the table.

(b) How many boys are right-handed?   8

(c) How many girls are right-handed?   15

2. 150 pupils were surveyed about school uniform.
   88 voted for, 50 of whom were girls.
   40 boys voted against school uniform.

	boy	girl	TOTALS
for	38	50	88
against	40	22	62
TOTALS	78	72	150

(a) Enter the information and complete the table.

(b) How many boys were surveyed?   78

22
(c) How many girls voted against school uniform?

3. Users of a swimming pool were recorded .
   Of 120 swimmers, 45 were female.
   Of 85 children, 62 were boys.

	male	female	TOTALS
child	62	23	85
adult	13	22	35
TOTALS	75	45	120

(a) Enter the information and complete the table.

(b) How many men were there?　　　13

(c) How many women were there?　　22

4. Library use was surveyed.
   Of 210 users, 175 chose fiction, 180 were female.
   24 males chose non-fiction.

	male	female	TOTALS
fiction	6	169	175
non-fiction	24	11	35
TOTALS	30	180	210

(a) Enter the information and complete the table.

(b) How many females chose fiction?　　169

(b) How many females chose non-fiction?　11