

TABLE A

Time to get to work (t minutes)

Time	Frequency
$0 < t \leq 10$	3
$10 < t \leq 20$	8
$20 < t \leq 30$	11
$30 < t \leq 40$	9
$40 < t \leq 50$	9

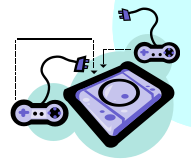


TABLE B

Height of girls

Height (h, cm)	Frequency
$120 < h \leq 130$	3
$130 < h \leq 140$	6
$140 < h \leq 150$	7
$150 < h \leq 160$	8
$160 < h \leq 170$	6

TABLE C

Trainer shoe sizes

Shoe size	Frequency
34 to 36	4
37 to 39	12
40 to 42	3
43 to 45	1



TABLE E

Hours using a PS3

No of hours (h, hours)	Frequency
$0 < h \leq 2$	10
$2 < h \leq 4$	15
$4 < h \leq 6$	30
$6 < h \leq 8$	35
$8 < h \leq 10$	25
$10 < h \leq 12$	5

Annual Salary

Salary (S, £)	No of people
$10000 < S \leq 14000$	32
$14000 < S \leq 16000$	24
$16000 < S \leq 18000$	16
$18000 < S \leq 20000$	6
$20000 < S \leq 40000$	9
$40000 < S \leq 50000$	2
$50000 < S \leq 100000$	1

TABLE F

Boys height

Height (h, cm)	Frequency
$120 < h \leq 130$	8
$130 < h \leq 140$	16
$140 < h \leq 150$	25
$150 < h \leq 160$	30
$160 < h \leq 170$	21



TABLE D