

A	Find the mean test score.		B	Find the mean goals scored.	
	Test Mark	Frequency		Number of goals	Frequency
	7	6		0	4
	8	7		1	8
	9	5		2	5
	10	2	3	3	
		8.15		1.35	
C	Find the mean age of the students.		D	Find the mean number of pets.	
	Age (y)	Frequency		Number of pets	Frequency
	11	6		0	11
	12	7		1	15
	13	8		2	3
	14	4	3	1	
		12.4		0.8	
E	Find the mean shoe size.		F	Find the mean age of the children.	
	Shoe size	Frequency		Age (y)	Frequency
	4	3		6	1
	5	7		7	1
	6	6		8	3
	7	4	9	5	
		5.55		8.2	
G	Find the mean number of children.		H	Find the mean test score.	
	No. of children	Frequency		Score	Frequency
	0	5		7	8
	1	8		8	7
	2	11		9	12
	3	6	10	3	
		1.6		8.3	

I	Find an estimate of the mean.		J	Find an estimate of the mean weight.		
	Number of messages	Frequency		Weight (g)	Frequency	
	0 - 4	5		$0 < w \leq 10$	2	
	5 - 9	8		$10 < w \leq 20$	4	
	10 - 14	4		$20 < w \leq 30$	3	
	15 - 19	3	$30 < w \leq 40$	1	8.25	18
K	Find an estimate of the mean time.		L	Find an estimate of the mean height.		
	Time (min)	Frequency		Height (cm)	Frequency	
	$0 < t \leq 2$	4		$100 < h \leq 120$	6	
	$2 < t \leq 4$	9		$120 < h \leq 140$	6	
	$4 < t \leq 6$	0		$140 < h \leq 160$	6	
	$6 < t \leq 8$	7	$160 < h \leq 180$	2	4	134
M	Find an estimate of the mean cost.		N	Find an estimate of the mean weight.		
	Cost (p)	Frequency		Weight (g)	Frequency	
	$10 < C \leq 20$	5		$100 < w \leq 150$	1	
	$20 < C \leq 30$	8		$150 < w \leq 200$	3	
	$30 < C \leq 40$	4		$200 < w \leq 250$	4	
	$40 < C \leq 50$	3	$250 < w \leq 300$	2	27.5	210
O	Find an estimate of the mean length.		P	Find an estimate of the mean height.		
	Length (cm)	Frequency		Height (cm)	Frequency	
	$10 < l \leq 20$	15		$20 < C \leq 30$	10	
	$20 < l \leq 30$	14		$30 < C \leq 40$	16	
	$30 < l \leq 40$	11		$40 < C \leq 50$	13	
	$40 < l \leq 50$	10	$50 < C \leq 60$	11	28.2	40
Add together all your answers and round to the nearest integer to get the three-digit code. 516.33 → 516						