Crack the Code

Mean from a Table

A	Find the mean test score.				Find the mean goals scored.		
	Test Mark	Frequency		В	Number of goals	Frequency	
	7	6			0	4	
	8	7			1	8	
	9	5			2	5	
	10	2			3	3	
C	Find the mean age of the students				Find the mean number of pets.		
	Age (y)	Frequency		D	Number of pets	Frequency	
	11	6			0	11	
	12	7			1	15	
	13	8			2	3	
	14	4			3	1	
E	Find the mean shoe size.				Find the mean age of the children.		
	Shoe size	Frequency	F	F	Age (y)	Frequency	
	4	3			6	1	
_	5	7		•	7	1	
	6	6			8	3	
	7	4			9	5	
G	Find the mean number of children.				Find the mean test score.		
	No. of children	Frequency			Score	Frequency	
	0	5	Н	н	7	8	
	1	8		"	8	7	
	2	11			9	12	
	3	6		10	3		

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

the three-digit code.