2. The table shows the number of 20¢ coins and 50¢ coins that five pupils saved.

	20¢ Coins		50¢ Coins		
Pupil	**Number of Coins Collected**	**Amount Saved ($)**	**Number of Coins Collected**	**Amount Saved ($)**	**Total Amount Saved ($)**
Ali	16	3.20	20		
Bernard	10	2.00	7	3.50	5.50
Hazlina	18		24		15.60
Devi	21	4.20	9	4.50	8.70
Ahmad	15		15	7.50	

(a) Complete the table to find out how much they saved.

(b) Who saved the most amount? _____

(c) Who saved the least amount? _____

(d) How many more coins did Hazlina collect than Ahmad? _____

(e) How much more must Bernard save in order to have the same amount as Devi? $_____

(f) If Ali changed all his 50¢ coins to 20¢ coins having the same value, how many 20¢ coins will he have altogether? _____

(g) • Which two children collected the same number of coins?

Devi and _____

• Of the two, who had saved more money? _____

How much more? $_____

LIVEWORKSHEETS