USE REAL-LIFE EXAMPLES IN SOLVING MATH

Students practise their mental calculations or learn how to "round off" their answers. Some daily examples can be found below:

Example 1:

Find the sum of all the meals listed from this shop for each day by rounding-off the cost.



Monday: \$15 + \$18 = \$33

Tuesday: \$15 + \$18 = \$33

And the list goes on...

Example 2:

Round up the cost for each amount in bold to the nearest whole number. Then, add all the rounded-off numbers to find the approximate handphone bill.

		Account Details		Amount	Total
				Amount	Total
Mo	bile Number 4G 3			T	
Mo	onthly (20/02/18 - 19/03/18)				
G G	Mobile Serv. (Aft 50% SIM Only Disc.) Plus 3 Data Upsize			\$20.0467 \$5.6075	\$25.6542
Us	age Charges (20/01/18 - 19/02/18	3)			
G	Incoming Minutes Free Incoming	6Min 13Sec		Free	
	Outgoing Minutes Free Outgoing Minutes	10Min 32Sec 10Min 32Sec		Free	
G	Total SMS (5c)	1Msg		Free	
G	Total Local Data Usage Local Data Entitlement Within Gee! Payable Data Usage	6GB 213MB 898KB 6GB 0MB 0KB 0GB 0MB 16KB	OGB 213MB 882KB	\$10,0000	
	,				
Z		ay As You Roam - Incoming/Outgoing Calls		\$20.0000 \$1.3201	
Z	Pay As You Roam - Messages			\$0.3601	\$31.6802
Tot	al Charges Before GST For				\$57.334

\$26 + \$32 = \$58

This value is close to the actual bill and can be used as a strategy to check for answers.