NAME: _____ YEAR : _____

MATHEMATICS WEEK 33:

LO:

1. Solve word problems involving the four operations and order of operations
2. Use part-whole, comparisons, adding on or taking away model drawings to solve word problems. (bar model)

S2S:

1. Read and understand.
2. Underline the keywords or important points.
3. Plan: by drawing bar model or choosing operation to use (use PEMDAS).
4. Solve.
5. Check.

Iskandar bought 4 apples for 50 cents each and 1 pear for 80 cents. Find the total cost in dollar.	Aniq bought 2 burgers for $3.50 each and 3 medium French fries for $1.20 each. Find the cost of the foods he bought.
Syakirah bought 3 notebooks for $1.20 each, a box of pencils for $1.50, and a box of pens for $1.70. Find the cost of the things she bought.	Firdaus bought 3 pants for 25 dollars each and paid with a one-hundred-dollar bill. Find how much money Firdaus gets back from the cashier?

LIVEWORKSHEETS

Isyraf withdrew 1000 dollars from his bank account today. He uses 500 to buy a PS4. Then, he divides the money into 5 equal parts and gave away 4 parts for charity and kept 1 part for himself. Finally, he took to his family to the restaurant and spent $63.90 on meals. Find how much money Isyraf has now?	The price of a shirt is 150 dollars. The store manager gives a discount of 50 dollars. Qiraatul and Dk. Maharani bought 4 shirts and then share the cost together. Find the price paid by each.

LIVEWORKSHEETS