**WALT:** **Solve 5-digit addition using a formal written algorithm involving trading.**

Example:



**Activity 1:** Complete the following addition problems involving trading. Show your working out.



**Activity 2:**



Use the restaurant menu to solve the following questions.

How much did each person or group of people spend?

1. Mr Li had prawns for entree, fish for main and apple pie for dessert. \_\_\_\_\_\_\_\_\_\_\_\_\_
2. John had soup for entree, chicken for main and ice cream for dessert. \_\_\_\_\_\_\_\_\_\_\_\_\_
3. Mary had oysters, steak diane and pavlova. \_\_\_\_\_\_\_\_\_\_\_\_\_
4. Sarah had mushrooms, hamburger and strawberries. \_\_\_\_\_\_\_\_\_\_\_\_\_
5. Kyle and Rachel had prawns and oysters for entree, fish and lobster for main and apple pie for dessert. \_\_\_\_\_\_\_\_\_\_\_\_\_
6. Freddy had soup, fillet steak and ice cream. \_\_\_\_\_\_\_\_\_\_\_\_\_
7. Lily and Harry had prawns for entree, fish and chicken for main and pavlova for dessert. \_\_\_\_\_\_\_\_\_\_\_\_\_