# The Strategy Strut 

You need $\boxed{\square}$ a classmate

## Activity One

Mārama is recording all the different strategies her friends


1. Use each of Mārama's friends' strategies from above to help you complete these two equations. Record the strategies as you use them.
a. $99+48=$
b. $238+596=$
2. Which strategies do you think are the best for completing these equations? Why? Discuss this with a classmate.
3. For each equation below, choose one of the strategies.

Complete each equation and then discuss with your classmate why you chose that strategy.
a. $46+27=$
b. $64+29=$
c. $39+45=$
d. $75+101=$
e. $96+84=$
f. $17+37=$

## Activity Two

Mārama's friends are now working on a subtraction problem. These are their strategies:

a. Use each of the friends' strategies to complete the two equations below. Show how you used the strategies.
i. $\quad 51-19=$
ii. $\quad 74-37=$
b. Which strategies do you think are the best for completing these equations? Why?
2. For each equation below, choose one of the strategies.

Complete each equation and then discuss with your classmate why you chose that strategy.
a. $43-18=$
b. $61-39=$
c. $63-26=$
d. $93-48=$
e. $82-45=$
f. $75-37=$
g. $63-25=$
h. $123-59=$
i. $304-198=$
j. $634-499=$
k. $231-156=$

1. $135-67=$
