



## LET'S ANSWER

1 Total up.

a RM20  
+ RM70  
\_\_\_\_\_

b RM51.30  
+ RM18.25  
\_\_\_\_\_

c RM 6.10  
RM18.25  
+ RM35.95  
\_\_\_\_\_

d RM47.05 + 65 sen = \_\_\_\_\_

e RM60.40 + RM19 + RM4.70 = \_\_\_\_\_

2 Look at the picture. Answer the questions below.



a Add the price of guavas and mangoes.

b Calculate the total price of bananas, mangoes, and rambutans.

- Show various methods such as counting on, compensation method, and fast calculation to add the values of money.

TEACHER'S  
NOTES

AB 105-106

