

**SK CATHOLIC ENGLISH  
MATHEMATICS  
YEAR 3**

**PdPR Week 28**  
**Monday 23<sup>rd</sup> August 2021**

**UNIT 4 MONEY**  
**Create Stories**  
**Solve Problems**

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# CREATE STORIES

## Activity 1

1 Complete these.

a  $RM340.50 + RM872.90 = RM1\ 213.40$

Afiq has . His brother has .

The total amount of their money is .

b  $6 \times RM1\ 209 = RM7\ 254$

A seller sold  jackets. The price of each jacket is . The total amount of his sales is .



2 Create stories based on the number sentences.

a  $RM7\ 105.60 - RM5\ 438.70 = RM1\ 666.90$



RM7 105.60



RM5 438.70

John's father wants to buy a new set of sofa. Set A costs  while Set B costs .

The difference in price is .

b  $RM5\ 000 \div 4 = RM1\ 250$



Siti and her teammates win RM5 000 in a competition. They share the prize money equally so each person gets .

# PROBLEM SOLVING

## Activity 1

Solve the problems.

- 1 The ticket sales of a football match on the first day is RM5 426.70. The sales on the second day is RM4 381. Calculate the total sales for both days.

Number sentence:

$$\boxed{\phantom{000000}} + \boxed{\phantom{000000}} = \boxed{\phantom{000000}}$$

The total sales for both days is

RM	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>
+	RM	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>
<hr/>							
RM	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>

- 2 9 top students received an award of RM250 each. Calculate the total amount they received.

Number sentence:

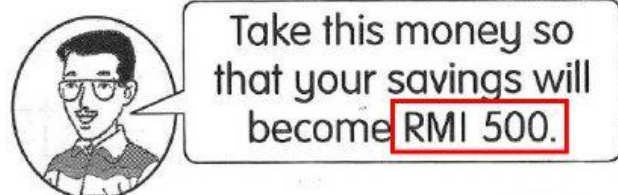
$$\boxed{\phantom{000000}} \times \boxed{\phantom{000000}} = \boxed{\phantom{000000}}$$



RM	<input type="text"/>	<input type="text"/>	<input type="text"/>
×	<input type="text"/>	<input type="text"/>	<input type="text"/>
<hr/>			
RM	<input type="text"/>	<input type="text"/>	<input type="text"/>

The total amount they received is

- 3 Father, my savings is now RM1 121.95.  
Aiman



Based on the conversation, how much money does Aiman's father give him?

Number sentence:

$$\boxed{\phantom{000000}} - \boxed{\phantom{000000}} = \boxed{\phantom{000000}}$$

Aiman's father gives him

Aiman's father

RM	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>
-	RM	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>
<hr/>							
RM	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>



- A long division problem on grid paper. The divisor is 8, and the dividend is RM. The quotient is written as 0.0000. There are four zeros after the decimal point.

$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

- 
- RM239.50
- 
- RM240.40

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

\_\_\_\_\_

- |       |    |  |  |  |  |   |  |  |
|-------|----|--|--|--|--|---|--|--|
|       | RM |  |  |  |  | . |  |  |
| —     | RM |  |  |  |  | . |  |  |
| <hr/> |    |  |  |  |  |   |  |  |
|       | RM |  |  |  |  | . |  |  |
| +     | RM |  |  |  |  | . |  |  |
| <hr/> |    |  |  |  |  |   |  |  |
|       | RM |  |  |  |  | . |  |  |

Number sentence:

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

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