

FINDING THE AVERAGE

Find the average for each problem below:






1. I kept my Science test scores this year. Here are my Science test scores:

Test 1	Test 2	Test 3	Test 4
71	88	90	83

Average = (+ + +) \div 4 = _____

My average Science test score is _____.

2. The table below shows Brunei Darussalam weather forecast between Monday to Friday.

Monday	Tuesday	Wednesday	Thursday	Friday
				
29°C	28°C	30°C	28°C	30°C

Average = (+ + + +) \div 5 = _____ °C

The average temperature of Brunei Darussalam is _____ °C.

3. Badrul bought 3 pens. The price of each pen is \$2.10, \$1.50 and \$1.20.
Find the average price of the pens.

$$\text{Average} = (\quad + \quad + \quad) \div 3 = \$ \underline{\hspace{2cm}}$$

The average price of the pens are \$

4. The table below shows the number of people going to a library in 5 days.

Monday	Tuesday	Wednesday	Thursday	Friday
Adult				
15	18	20	25	27
Children				
4	3	8	8	5

- a) Find the average number of adults going to the cinema in 5 days.

$$\text{Average} = (\quad + \quad + \quad + \quad + \quad) \div 5 = \underline{\hspace{2cm}} \text{ adults.}$$

- b) Find the average number of children going to the cinema in 5 days.

$$\text{Average} = (\quad + \quad + \quad + \quad + \quad) \div 5 = \underline{\hspace{2cm}} \text{ children.}$$

5. Badrul bought 3 different cans of drink. The following table shows the price of each drink.

Item	Drink A	Drink B	Drink C
Price	\$1.20	\$1.85	\$1.00

Find the average price of the 3 cans of drink.

$$\text{Average} = (\quad + \quad + \quad) \div 3 = \$ \underline{\hspace{2cm}}$$