

RATIO

A. The pictures show the prices of 3 items bought by Ethan's father.

		
RM30	RM12	RM8

a) State the ratio of the price of the tape to the price of the spanner.

<input type="text"/>	:	<input type="text"/>
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b) State the ratio of the price of the saw to the price of the tape.

<input type="text"/>	:	<input type="text"/>
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c) State the ratio of the price of the spanner to the price of the saw.

<input type="text"/>	:	<input type="text"/>
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d) State the ratio of the price of 2 tapes to the price of the saw.

<input type="text"/>	:	<input type="text"/>
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e) State the ratio of the price of spanner to the price of 2 saws.

<input type="text"/>	:	<input type="text"/>
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B. The table shows the volume of fruit juice.

Fruits	Durian	Watermellon	Kiwi	Orange
Volume of liquid	3ℓ	2000mℓ	5000mℓ	4ℓ

a) The ratio of the volume of juice to the volume of juice is 2 : 4.

b) The ratio of the volume of juice to the volume of juice is 5 : 3.

c) The ratio of the volume of durian juice to the volume of kiwi juice is

d) The ratio of the volume of watermelon juice to the volume of kiwi juice is

e) The ratio of the volume of orange juice to the volume of juice is : 3

- *By Tch Tchainon* -

