

Attachment 5. **Kiwi School Canteen Order Form Thursday** (with reduced prices)

<p>Solve the value for the unknown in these equations. Show how you treat each side of the equation in the same way.</p>			
<i>Toasted chicken sandwich</i>			
$2.8n = 14$			$n =$
<i>Vege nachos</i>			
\underline{a} $3.20 = 6$			$a =$
<i>Mini BB pizza</i>			
$5b + 3b = 30$			$b =$
<i>Chilli chick. Wrap</i>			
$1.5n = 16.5$			$n =$
<i>Salmon bagel</i>			
\underline{a} $1.5 = 7$			$a =$
<i>Popcorn</i>			
$12b - 3b = 4.5$			$b =$
<i>Yoghurt pottle</i>			
\underline{a} $0.5 = 12$			$a =$
<i>250 ml low fat milk</i>			
$0.6n = 4.8$			$n =$
Use the information above to complete the order form below.			
<p>Kiwi School Canteen Order Form for Thursday 10 June</p>			
Item	Price \$	Number	Total amount \$
Toasted chicken sandwich			
Vege nachos			
Mini BB pizza			
Chilli chick. wrap			
Salmon bagel			
Popcorn			
Yoghurt pottle			
250 ml low fat milk			
Check your calculations.			
Daily Total \$			

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Answers:

Solve the value for the unknown in these equations then complete the order form.

Toasted chicken sandwich

$$2.8n = 14 \qquad \frac{2.8n}{2.8} = \frac{14}{2.8} \qquad n = 5$$

Vege nachos

$$\frac{a}{3.20} = 6 \qquad \frac{a}{3.2} \times 1 = 6 \times 3.2 \qquad a = 19.20$$

Mini BB pizza

$$5b + 3b = 30 \qquad \frac{8b}{8} = \frac{30}{8} \qquad b = 3.75$$

Chilli chick. Wrap

$$1.5n = 16.5 \qquad \frac{1.5n}{1.5} = \frac{16.5}{1.5} \qquad n = 11$$

Salmon bagel

$$\frac{a}{1.5} = 7 \qquad \frac{a}{1.5} \times 1 = 7 \times 1.5 \qquad a = 10.5$$

Popcorn

$$12b - 3b = 4.5 \qquad \frac{9b}{9} = \frac{4.5}{9} \qquad b = 0.5$$

Yoghurt pottle

$$\frac{a}{0.5} = 12 \qquad \frac{a}{0.5} \times 1 = 12 \times 0.5 \qquad a = 6$$

250 ml low fat milk

$$0.6n = 4.8 \qquad \frac{0.6n}{0.6} = \frac{4.8}{0.6} \qquad n = 8$$

Item	Price \$	Number	Total amount \$
Toasted chicken sandwich	2.8	5	14.00
Vege nachos	3.2	6	19.20
Mini BB pizza	3.75	8	30.00
Chilli chick. wrap	1.5	11	16.50
Salmon bagel	1.5	7	10.50
Popcorn	0.5	9	4.50
Yoghurt pottle	0.5	12	6.00
250 ml low fat milk	0.6	8	4.80
Daily Total \$			105.50