

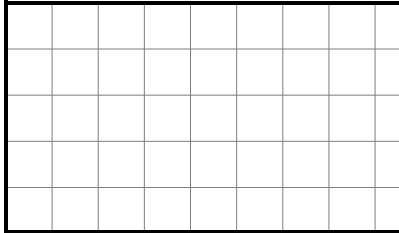
Handout

Reinforcement

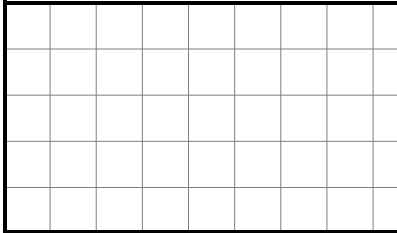
4 - 1
Section 21**Adding and Subtracting
Decimal Numbers**

1. Find the results of the operations. Make sure you **line up** the digits and the decimal points correctly.

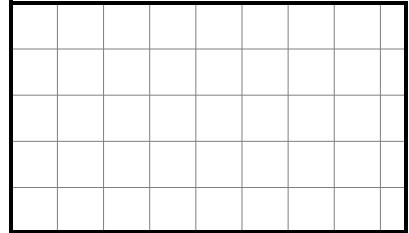
a) $67.8 + 20.91 = \square$



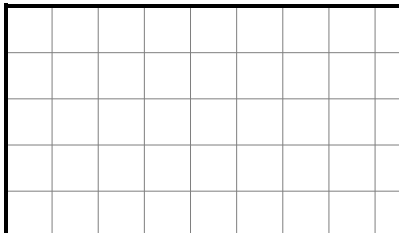
b) $178.99 - 43.76 = \square$



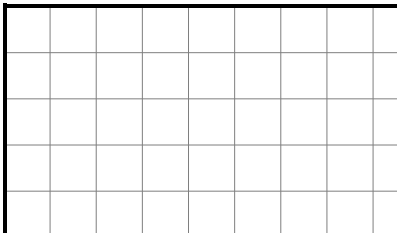
c) $220.44 - 114.36 = \square$



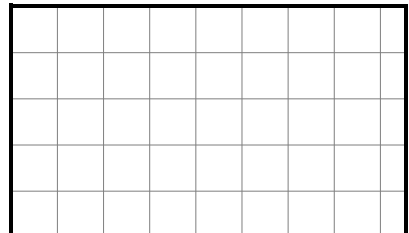
d) $56.9 - 23.45 = \square$



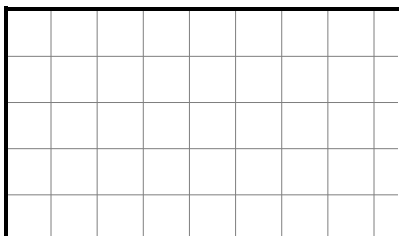
e) $16.78 + 32.12 = \square$



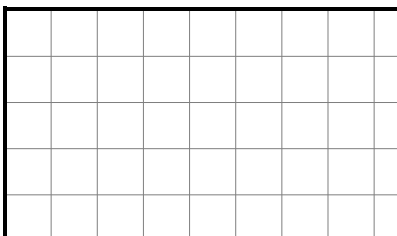
f) $123.4 + 98.45 = \square$



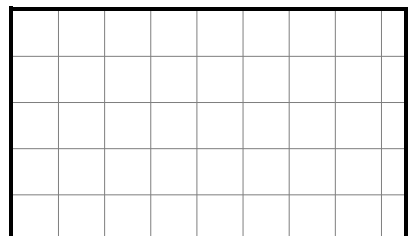
g) $29.43 - 19.27 = \square$



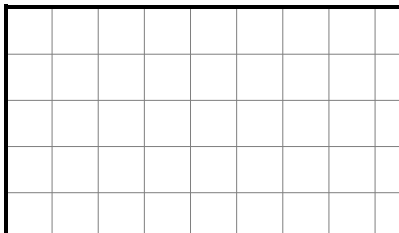
h) $63.07 + 19.82 = \square$



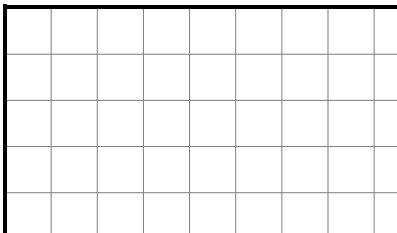
i) $54.03 - 21.12 = \square$



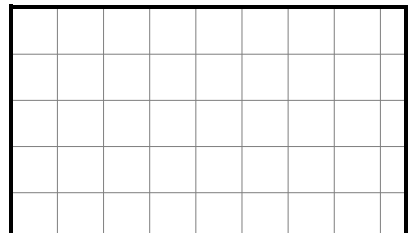
j) $41.92 - 17.77 = \square$







k) $38.02 - 15.32 = \square$



l) $53.06 + 19 = \square$



2. The 4 monsters below are competing in a javelin event. These are the distances that each monster’s javelin travelled on their 2 throws:

	1st Throw	2nd Throw	Total
Growler 	6.25 m	5.9 m	
Gigi 	6.42 m	5.3 m	
Kelvin 	5.98 m	6.02 m	
Sassy 	6.15 m	6.07 m	

a) Calculate the total distance that each monster’s javelin travelled. Write the results in the table above.

Growler	Gigi	Kelvin	Sassy

b) How many metres farther than Kelvin’s did Sassy’s javelin travel?

c) How many metres shorter than Growler’s did Gigi’s javelin travel?

My calculation

My calculation
