

Work out each problem and then fill in the table.



1. How many egg boxes would you need for 156 eggs if each box holds 12 eggs?

Operation:		Answer:	
Method:			
How:			

2. Tom runs seventy metres. Harry runs one hundred and fifty metres.
How far do they run altogether?

Operation:		Answer:	
Method:			
How:			

3. Natasha runs forty metres. Julie runs one hundred and eighty metres.
How much farther does Julie run than Natasha?

Operation:		Answer:	
Method:			
How:			

4101-05 Choose the operation and method (pg 5) Answers

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1. \div , 13 boxes
2. $+$, 220m
3. $-$, 140m