5101-04 Choose the operation and method (pg 4)
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Work out each problem and then fill in the table.



1. Mrs Samuels drives 217 miles each day. If her car travels 6.2 miles to the litre, how many litres of petrol will she need each day?

Operation:		Answer:	
Method:			
How:			

2. Mick has 416 stamps, Josh has 656, Petra has 778. How many do they have altogether?

Operation:		Answer:	
Method:			
How:			

3. 186 children go ten-pin bowling. If there are six spaces on each lane, how many lanes will they need altogether?

Operation :		Answer:	
Method:			
How:			

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- **1.** ÷, 35 litres
- **2.** +, 1 850 stamps
- **3.** ÷, 31 lanes