1 Vear T Textbook $^{\text {Chapter1 }}$
Exercise 11

```
Which one is correct?
    Wl
    It we put the answer into a scientific calculator, it 
```



```
\begin{tabular}{|l|l} 
Addition + \\
Subtraction - & Addition + \\
Subtraction -
\end{tabular}\(|\)
```



- 

The way a question is laid out can lead tous getting different answers. $\uparrow$.
Hence, we need to make sure we are consistent in the way we do operations in Mathematics.

```
We use a set of "rules" to help u decide which is the best way to answer a question.
Consider the following question:
```



```
\(\overrightarrow{3+5 \times 6} \quad 8 \times 6=48\)
```

$\qquad$





## Questionswhich use BIDMAS

Are the following statements TRUE or FALSE?
(1) $5 \times 2+1=(5 \times 2)+1$
(2) $10 \times(3+4)=10 \times 3+4$
(3) $21-7 \div 7=(21-7) \div 7 \quad 20 \neq 2$
(4) $9-3 \times 2=9-(3 \times 2)$
$3=3$

Doing things backwards
What we can do in Mathematics forwards, we can also do backwards


