

Module 3: Rational Numbers

Part B - Operations with rational numbers

To find the sum and difference of rational numbers., enter the operation in the calculator and make sure you use the — button. — 3 + 5 = — 3 - 5 = — 3 - 6 5 = — 3 - 6 5 = — 3 - 6 5 =	-3+5 -3-5 -3-(-5) Math A -3-(-5) -35
CAUTION: If you use the subtraction key instead of the negative key by mistake you will see the screen at the right.	Ans-I



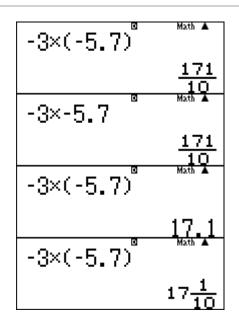
Multiplication works in a similar fashion to addition and subtraction.

 \bigcirc 3 \times (\bigcirc 5 \cdot 7) \equiv

 \bigcirc 3 \times \bigcirc 5 \bigcirc 7 \equiv

S+D

SHIFT S+D



Division works in a similar fashion to multiplication.

S+D

S+D

SHIFT SOD $\left(a\frac{b}{c}+\frac{d}{c}\right)$

