

<b>Product or sum of a rational &amp; rational number</b>	rational + rational = _____ Example: $5 + 3.75 =$	rational x rational = _____ Example: $-7 \times \frac{1}{3} =$
<b>Product or sum of a rational &amp; irrational number</b>	rational + irrational = _____ Example: $17 + \pi =$	rational x irrational = _____ Example: $9 \times \sqrt{2} =$
<b>Product or sum of an irrational &amp; irrational number</b>	irrational + irrational = _____ Example: $\sqrt{2} + \sqrt{3} =$	irrational x irrational = _____ or _____ Examples: $\sqrt{2} \times \sqrt{7} =$ $\sqrt{5} \times \sqrt{20} =$

