Division Algorithm
Requirements : $\mathrm{a} \& \mathrm{~b}=$ integers $\mathrm{and} \mathrm{b}>0$
General : $a=b q+r$
Example: 17 = 3 * 5 +2

Euclidean Algorithm
Requirements: $\mathrm{a}>=\mathrm{b}>0$
General: a =

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