# Substitution Extension

| | $a^2 + b^2$ | $b^3 - c^2$ | $2a + b$ | $abc$ | $bc$ | $ab + bc$ | $abc$ | $4abc$ |
|---|---|---|---|---|---|---|---|---|
| a = 1<br>b = 2<br>c = 3 | | | | | | | | |
| a = 5<br>b = 3<br>c =10 | | | | | | | | |
| a =7<br>b = 3<br>c = 2 | | | | | | | | |
| a = 7<br>b = 3<br>c = 8 | | | | | | | | |
| a = 2<br>b = 5<br>c = 6 | | | | | | | | |