

3.



$$(s+6)(d-1)$$

$$d \ s + s + 6 \ d + 6$$

$$d \ s - 6 \ s + d - 6$$

$$d \ s - s + 6 \ d - 6$$

$$d \ s - 6 \ s + 6 \ d + 6$$

Solution

$$(s+6)(d-1) = d \ s - s + 6 \ d - 6$$