















4

Example Solution
$$f_{n} = f_{n} f_{$$

Example Solution
$$\vec{s}_{1} \in (s_{1} \in s_{1}) + \vec{s}_{2} \in (s_{2} \circ s_{1} + (s_{1} \circ s_{2}) + (s_{1} \circ s_{1}) + (s_{2} \circ s_{2}) + (s_{2} \circ s_{2} \circ s_{2}) + (s_{2} \circ s_$$











