Autre multiplication par 9 et addition

$$0 \text{ x } \boldsymbol{9} + 8 = \mathbf{8}$$
$$9 \text{ x } \boldsymbol{9} + 7 = \mathbf{88}$$
$$98 \text{ x } \boldsymbol{9} + 6 = \mathbf{888}$$
$$987 \text{ x } \boldsymbol{9} + 5 = \mathbf{8.888}$$
$$9.876 \text{ x } \boldsymbol{9} + 4 = \mathbf{88.888}$$
$$98.765 \text{ x } \boldsymbol{9} + 3 = \mathbf{888.888}$$
$$987.654 \text{ x } \boldsymbol{9} + 2 = \mathbf{8.888.888}$$
$$9.876.543 \text{ x } \boldsymbol{9} + 1 = \mathbf{88.888.888}$$
$$98.765.432 \text{ x } \boldsymbol{9} + 0 = \mathbf{888.888.888}$$
$$987.654.321 \text{ x } \boldsymbol{9} - 1 = \mathbf{8.888.888.888}$$
$$9.876.543.210 \text{ x } \boldsymbol{9} - 2 = \mathbf{88.888.888.888}$$

Et maintenant une multiplication <u>sans aucun « 8 »</u>

$$12.345.679 \text{ x } \boldsymbol{9} = \mathbf{111.111.111}$$