

$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$



@hendriks_mathewerkstatt

$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$



@hendriks_mathewerkstatt

$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$



@hendriks_mathewerkstatt

$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$



@hendriks_mathewerkstatt

$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$



@hendriks_mathewerkstatt

$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$
$$\square \cdot \square = \square$$



@hendriks_mathewerkstatt

$$\square + \square = \square$$
$$\square + \square = \square$$
$$\square + \square = \square$$



@hendriks_mathewerkstatt

$$\square + \square = \square$$
$$\square + \square = \square$$
$$\square + \square = \square$$



@hendriks_mathewerkstatt

$$\square + \square = \square$$
$$\square + \square = \square$$
$$\square + \square = \square$$



@hendriks_mathewerkstatt

$$\square - \square = \square$$
$$\square - \square = \square$$
$$\square - \square = \square$$



@hendriks_mathewerkstatt

$$\square - \square = \square$$
$$\square - \square = \square$$
$$\square - \square = \square$$



@hendriks_mathewerkstatt

$$\square - \square = \square$$
$$\square - \square = \square$$
$$\square - \square = \square$$



@hendriks_mathewerkstatt