

Ses Maal Tafel

6x

$$6 \times b = \underline{\hspace{2cm}}$$

$$9 \times b = \underline{\hspace{2cm}}$$

$$0 \times b = \underline{\hspace{2cm}}$$

$$7 \times b = \underline{\hspace{2cm}}$$

$$1 \times b = \underline{\hspace{2cm}}$$

$$11 \times b = \underline{\hspace{2cm}}$$

$$3 \times b = \underline{\hspace{2cm}}$$

$$8 \times b = \underline{\hspace{2cm}}$$

$$4 \times b = \underline{\hspace{2cm}}$$

$$10 \times b = \underline{\hspace{2cm}}$$

$$12 \times b = \underline{\hspace{2cm}}$$

$$5 \times b = \underline{\hspace{2cm}}$$

$$2 \times b = \underline{\hspace{2cm}}$$

$$2 \text{ sesse} = \underline{\hspace{2cm}}$$

$$0 \text{ sesse} = \underline{\hspace{2cm}}$$

$$6 \text{ sesse} = \underline{\hspace{2cm}}$$

$$1 \text{ sesse} = \underline{\hspace{2cm}}$$

$$1 \text{ ses } = \underline{\hspace{2cm}}$$

$$3 \text{ sesse} = \underline{\hspace{2cm}}$$

$$8 \text{ sesse} = \underline{\hspace{2cm}}$$

$$4 \text{ sesse} = \underline{\hspace{2cm}}$$

$$10 \text{ sesse} = \underline{\hspace{2cm}}$$

$$5 \text{ sesse} = \underline{\hspace{2cm}}$$

$$9 \text{ sesse} = \underline{\hspace{2cm}}$$

$$12 \text{ sesse} = \underline{\hspace{2cm}}$$

$$1 \text{ sesse} = \underline{\hspace{2cm}}$$

Teken hierdie tafels

$$2 \times b = \underline{\hspace{2cm}}$$

$$4 \times b = \underline{\hspace{2cm}}$$

$$3 \times b = \underline{\hspace{2cm}}$$

$$10 \times b = \underline{\hspace{2cm}}$$

$$12 \times b = \underline{\hspace{2cm}}$$

$$5 \times b = \underline{\hspace{2cm}}$$

$$8 \times b = \underline{\hspace{2cm}}$$

$$6 \times b = \underline{\hspace{2cm}}$$

$$9 \times b = \underline{\hspace{2cm}}$$

$$7 \times b = \underline{\hspace{2cm}}$$

$$11 \times b = \underline{\hspace{2cm}}$$

In 18 is daar sesse
 In 0 is daar sesse
 In 3b is daar sesse
 In 54 is daar sesse
 In 6 is daar ses
 In 60 is daar sesse
 In 42 is daar sesse
 In 12 is daar sesse
 In 72 is daar sesse
 In 24 is daar sesse
 In 6b is daar sesse
 In 48 is daar sesse
 In 30 is daar sesse