# Understanding Multiplication

*Circle "**factor**" or "**product**" to name the underlined numbers.*

**1.** $7 \times \underline{3} = 21$ **factor** **product**

**2.** $6 \times 5 = \underline{30}$ **factor** **product**

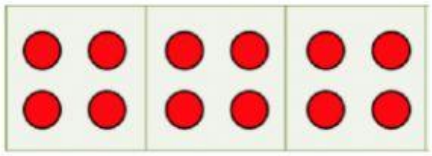
*Write a **multiplication** for the following.*

**3.**



____ ◯ ____ = ____

**4.**



____ ◯ ____ = ____

**5.** The **factors** are 2 and 7.

____ ◯ ____ = ____

**6.** Both two **factors** are 5.

____ ◯ ____ = ____

**7.** *Solve the problem.*

There are 3 rooms.

Each room has 5 tables.

How many tables are there altogether?

- Find?

  *How many tables altogether?*

- Know?

  ____ *rooms*

  *Each room:* ____ *tables*

- Draw the model.

- Write the number sentence.

  _____

- Write the answer.

  There are ____ tables altogether.

LIVEWORKSHEETS