



Codeyoung

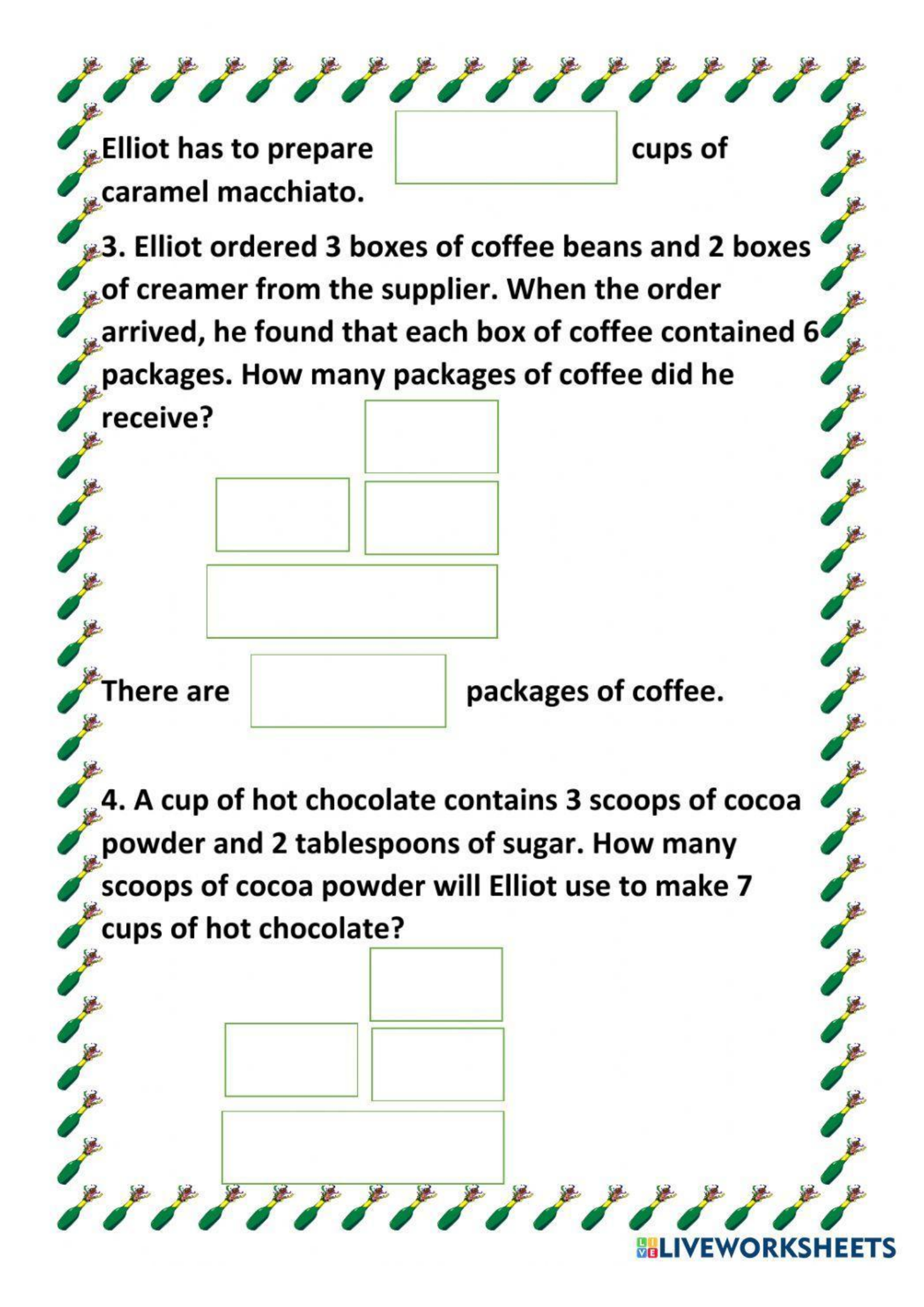
Multiply using repeated addition and learn multiplication tables and facts

HW_ Problems on Standard Algorithm for Multiplication

Elliot had a busy day working at a coffee shop. The coffee shop has 6 tables, each with 4 seats. 1. How many seats are there in the coffee shop?

The coffee shop has seats.

2. Two customers each ordered 4 cups of caramel macchiato. How many cups of caramel macchiato does Elliot need to prepare?



Elliot has to prepare cups of
caramel macchiato.

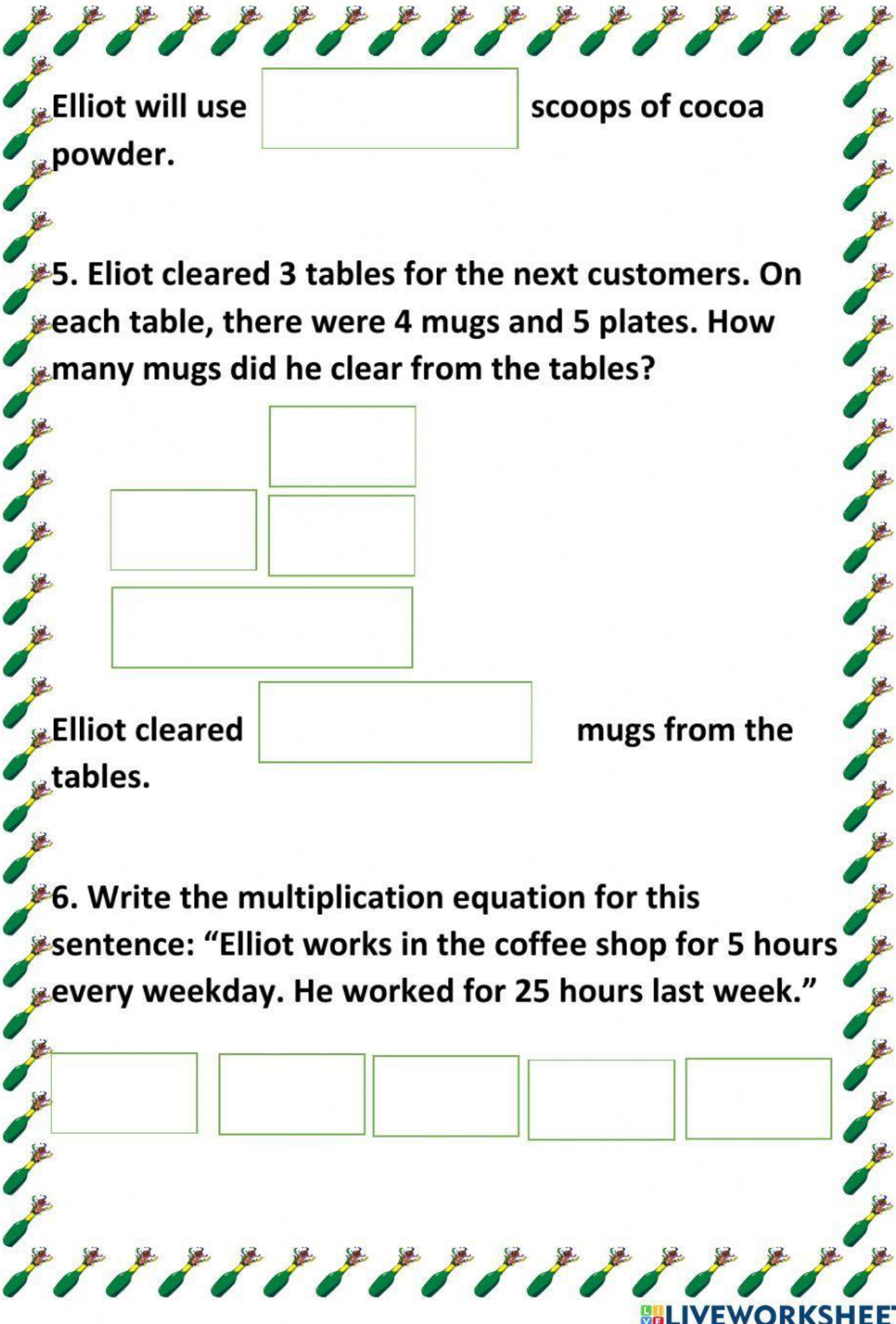
3. Elliot ordered 3 boxes of coffee beans and 2 boxes
of creamer from the supplier. When the order
arrived, he found that each box of coffee contained 6
packages. How many packages of coffee did he
receive?

<input data-bbox="628 680 855 808" type="text"/>	
<input data-bbox="370 815 603 943" type="text"/>	<input data-bbox="628 815 855 943" type="text"/>
<input data-bbox="354 965 855 1093" type="text"/>	

There are packages of coffee.

4. A cup of hot chocolate contains 3 scoops of cocoa
powder and 2 tablespoons of sugar. How many
scoops of cocoa powder will Elliot use to make 7
cups of hot chocolate?

<input data-bbox="638 1617 865 1744" type="text"/>	
<input data-bbox="386 1751 619 1879" type="text"/>	<input data-bbox="638 1751 865 1879" type="text"/>
<input data-bbox="378 1901 865 2024" type="text"/>	



Elliot will use scoops of cocoa powder.

5. Elliot cleared 3 tables for the next customers. On each table, there were 4 mugs and 5 plates. How many mugs did he clear from the tables?

Elliot cleared mugs from the tables.

6. Write the multiplication equation for this sentence: "Elliot works in the coffee shop for 5 hours every weekday. He worked for 25 hours last week."

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