

SHEET 02

The Ten-Cookie Bakery

Addition with Regrouping · Badger's Rule: ten cookies fill one box



Directions — Add each order. When the ones make **ten or more**, box up ten — write the little **cookie box** (the carried 1) above the tens column.

1 · COUNT THE ONES

$7 + 8 = 15$ loose cookies. Too many for the counter!

2 · BOX UP TEN

Badger slides **exactly ten** into one box.

3 · WHAT'S LEFT

1 box + 5 loose. Write 5, carry the box to the tens shelf.

WATCH IT WORK

$$\begin{array}{r} \boxed{1} \\ 47 \\ + 28 \\ \hline 75 \end{array}$$

1	$\begin{array}{r} \boxed{} \\ 47 \\ + 28 \\ \hline \end{array}$	2	$\begin{array}{r} \boxed{} \\ 36 \\ + 39 \\ \hline \end{array}$	3	$\begin{array}{r} \boxed{} \\ 58 \\ + 27 \\ \hline \end{array}$	4	$\begin{array}{r} \boxed{} \\ 64 \\ + 19 \\ \hline \end{array}$	5	$\begin{array}{r} \boxed{} \\ 25 \\ + 46 \\ \hline \end{array}$
6	$\begin{array}{r} \boxed{} \\ 72 \\ + 18 \\ \hline \end{array}$	7	$\begin{array}{r} \boxed{} \\ 49 \\ + 35 \\ \hline \end{array}$	8	$\begin{array}{r} \boxed{} \\ 17 \\ + 68 \\ \hline \end{array}$	9	$\begin{array}{r} \boxed{} \\ 53 \\ + 29 \\ \hline \end{array}$	10	$\begin{array}{r} \boxed{} \\ 66 \\ + 27 \\ \hline \end{array}$
11	$\begin{array}{r} \boxed{} \\ 38 \\ + 46 \\ \hline \end{array}$	12	$\begin{array}{r} \boxed{} \\ 57 \\ + 24 \\ \hline \end{array}$	13	$\begin{array}{r} \boxed{} \\ 68 \\ + 24 \\ \hline \end{array}$	14	$\begin{array}{r} \boxed{} \\ 59 \\ + 32 \\ \hline \end{array}$	15	$\begin{array}{r} \boxed{} \\ 46 \\ + 37 \\ \hline \end{array}$

★ Boss Problem

16. The party order! Badger baked **75** cookies this morning and **16** more after lunch. Box them up — how many altogether?

$$\begin{array}{r} \boxed{} \\ 75 \\ + 16 \\ \hline \end{array}$$