Add. Use base ten blocks to help.

Problem 1

A Add. Use [blocks] to help.

1 ten + 4 tens = _____ tens

10 + 40 = _____

B Add. Use [blocks] to help.

6 tens + 2 tens = _____ tens

60 + 20 = _____

Add. Use base ten blocks to help.

Problem 2

A Joe has 60 counters in 6 stacks. Mike has 40 counters. How many tens do they have in all?

_____

Count on to add. Write the

B sum.

$$\begin{array}{r} 65 \\ +\ 3 \\ \hline \end{array}$$
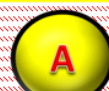
Add. Use base ten blocks to help.

Problem 3

A

tens	ones
8	2
+	3

B

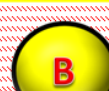| tens	ones
2	1
+	7

Add. Use base ten blocks to help.

Problem 4

A

Gail eats 14 almonds for a snack. Kyle also eats some almonds. Together, they eat a total of 19 almonds. How many almonds did Kyle eat for a snack?

_____

B

Jordan has climbed 23 mountains. Craig has climbed 5 mountains. Emily has climbed 6 mountains. Which two have climbed a total of 29 mountains?

_____