

Name: _____



Add 3 numbers together in different contexts

Task A: Using 'first, then, then, now' to represent addition problems.

Use 10s frames to represent these problems.

First there
were ___ frogs
on a log.

Then ___
more frogs
jump on.

Then ___
more frogs
jump on.

Now there
are ___ frogs
on the log.

$$5 + 3 + 1 = \underline{\quad}$$

$$5 + 3 + 4 = \underline{\quad}$$

$$3 + 3 + 2 = \underline{\quad}$$

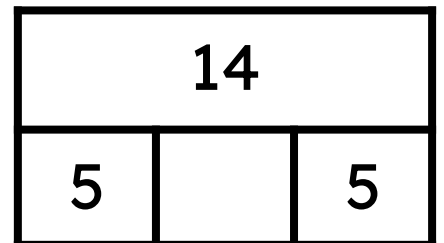
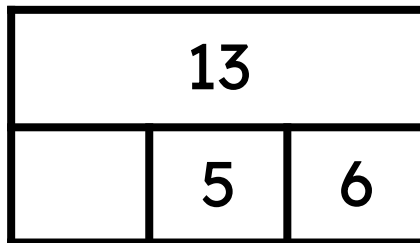
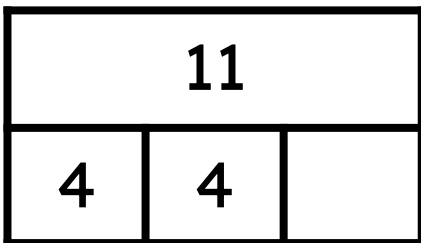
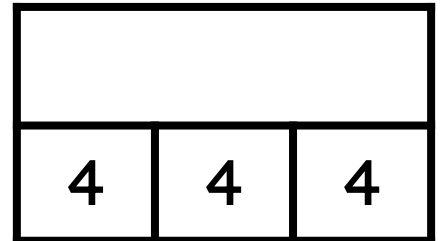
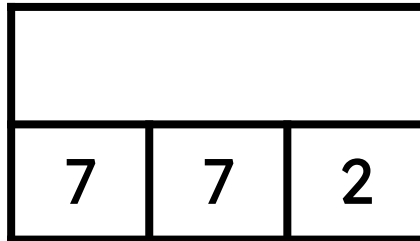
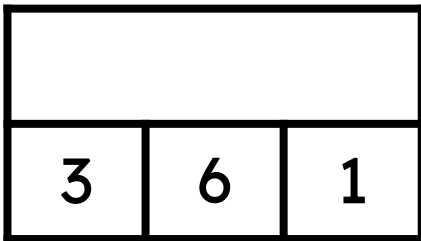
$$6 + 5 + 3 = \underline{\quad}$$

$$7 + 2 + 1 = \underline{\quad}$$

$$8 + 4 + 3 = \underline{\quad}$$

Task B: Using bar models to represent addition problems

1) Complete these bar models.



2) Lucas has these number cards.



Find ways to complete the bar model using 3 different cards each time.

