

DIRECTIONS for Clip Cards:

Hand student a laminated card. Have them place a clip on all the answers that represent the model. If they are struggling with an expression, have the students circle the parts of the model that represent the number in the expression. For example, if the expression is $20 + 10 + 3$ the students will circle 2 tens, 1 ten, and 3 ones. If they can circle those base ten blocks and not have anything left then they will know that expression represents the model.

NEEDED:

Laminator, dry erase markers, printables, clips

Terms of use:

YOU MAY...

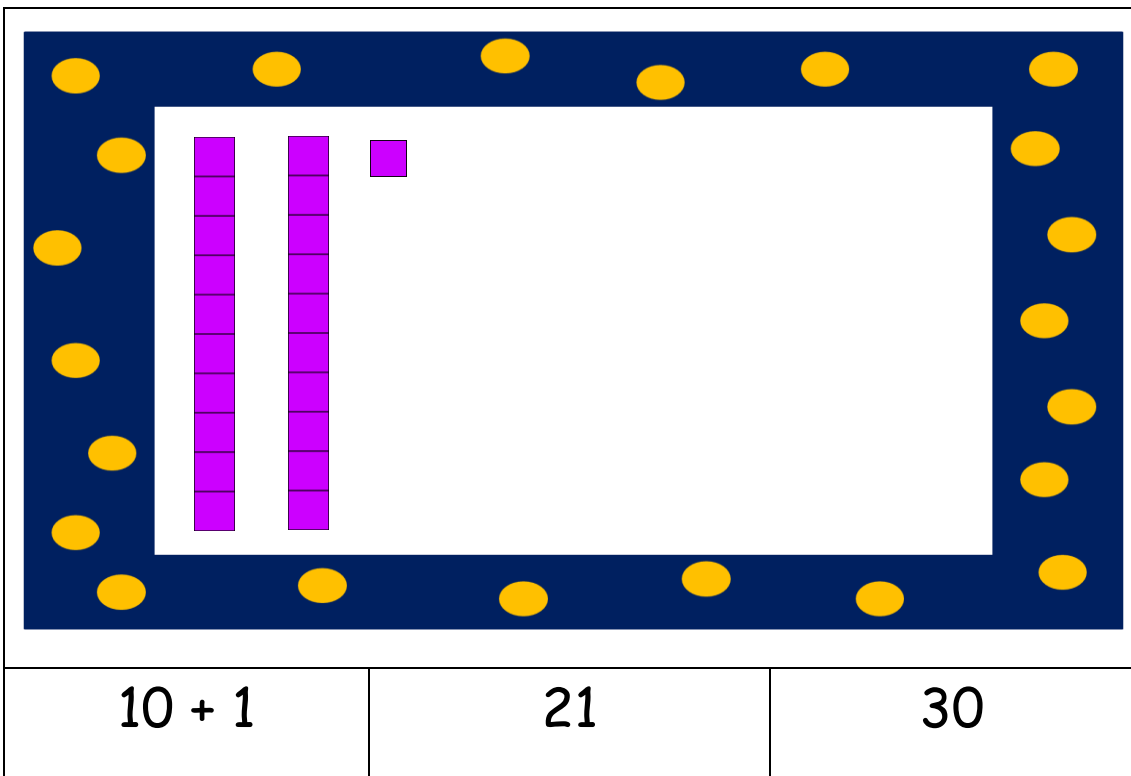
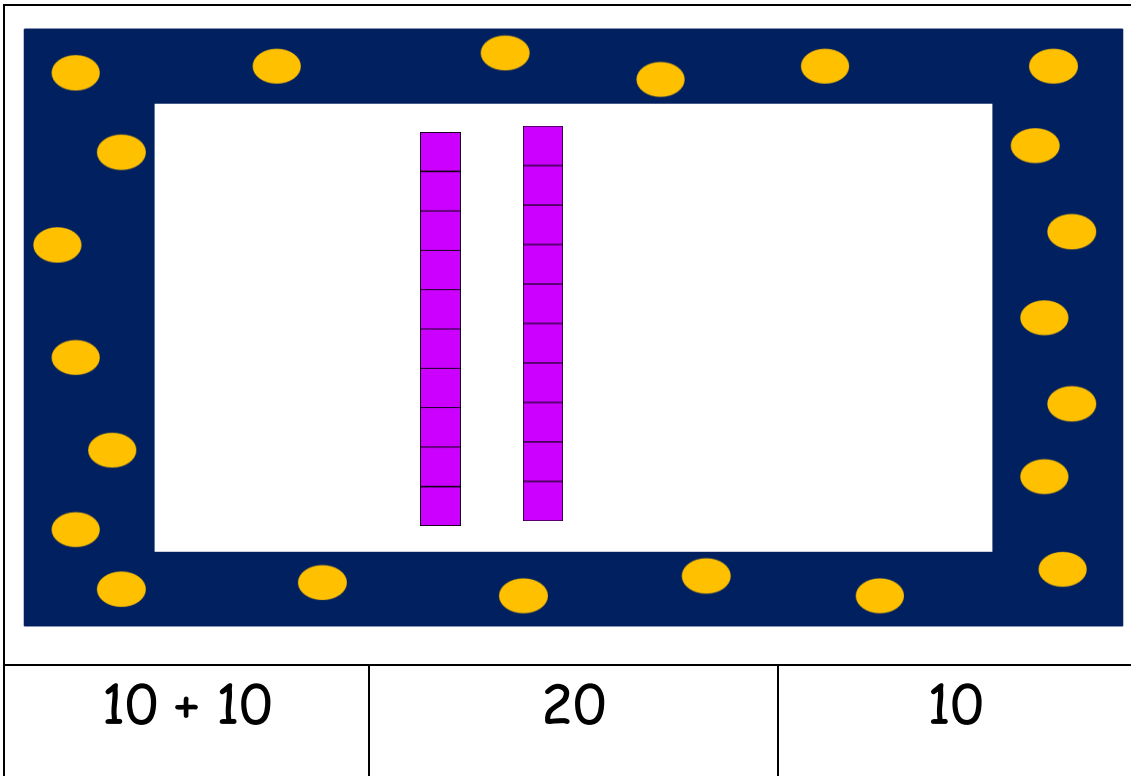
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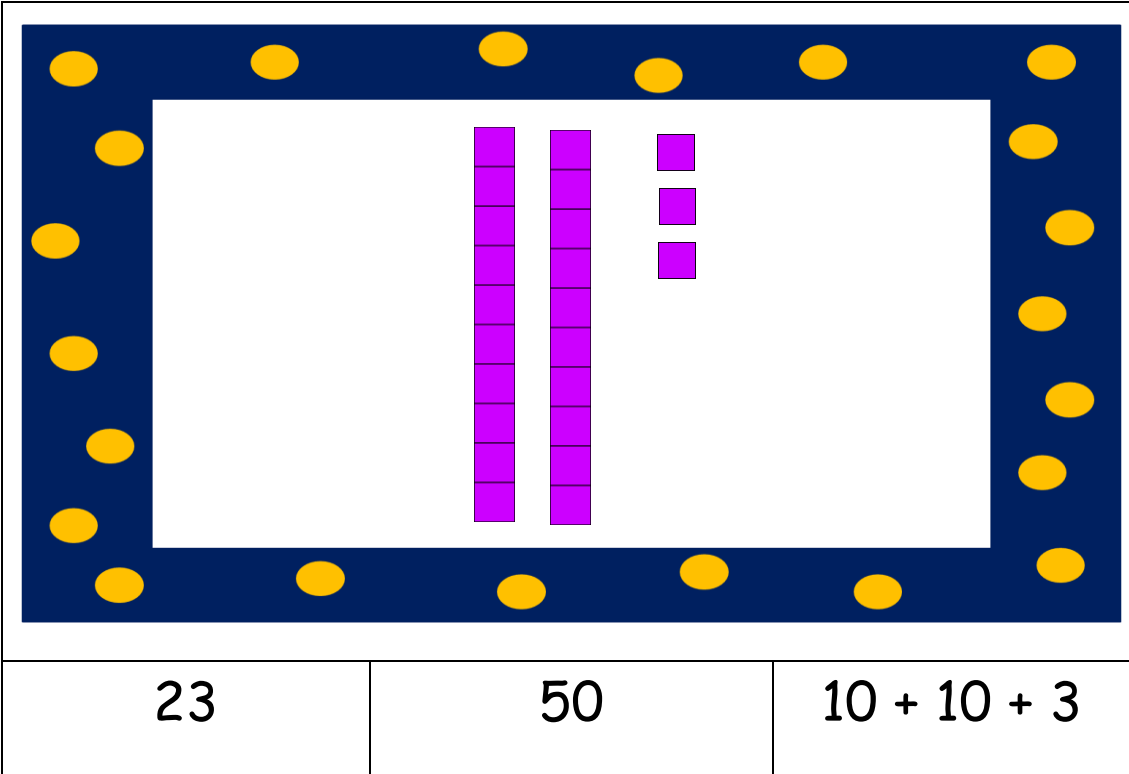
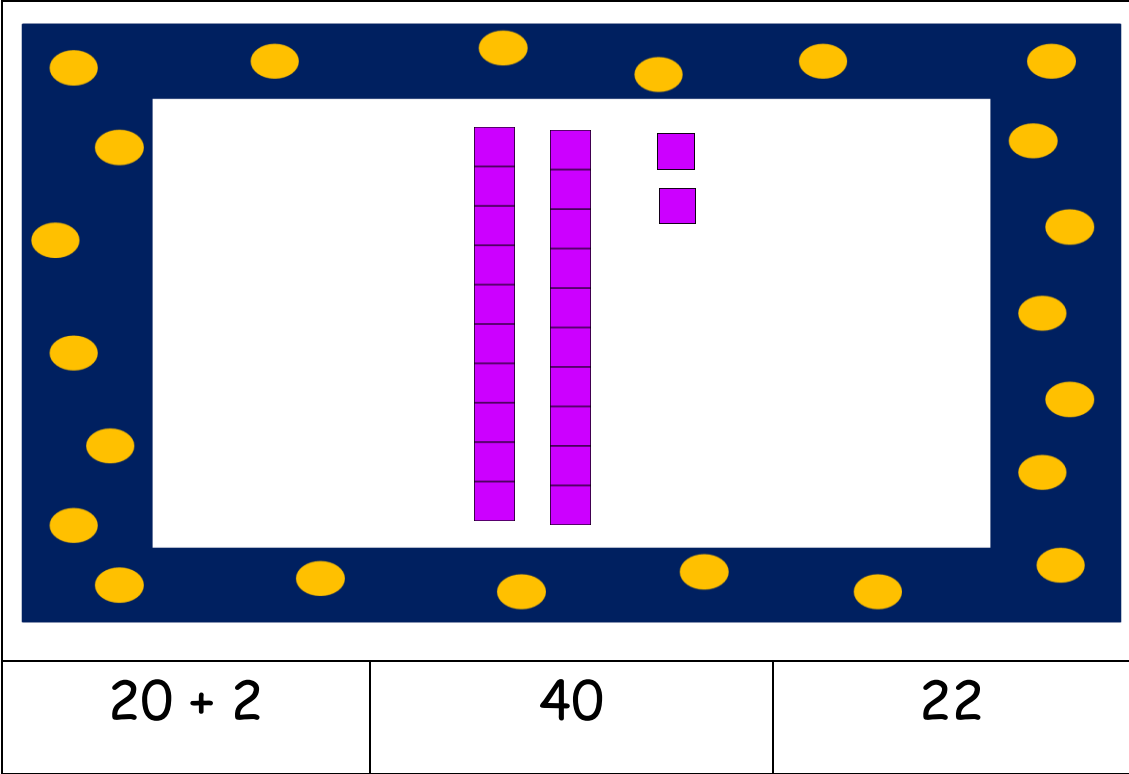
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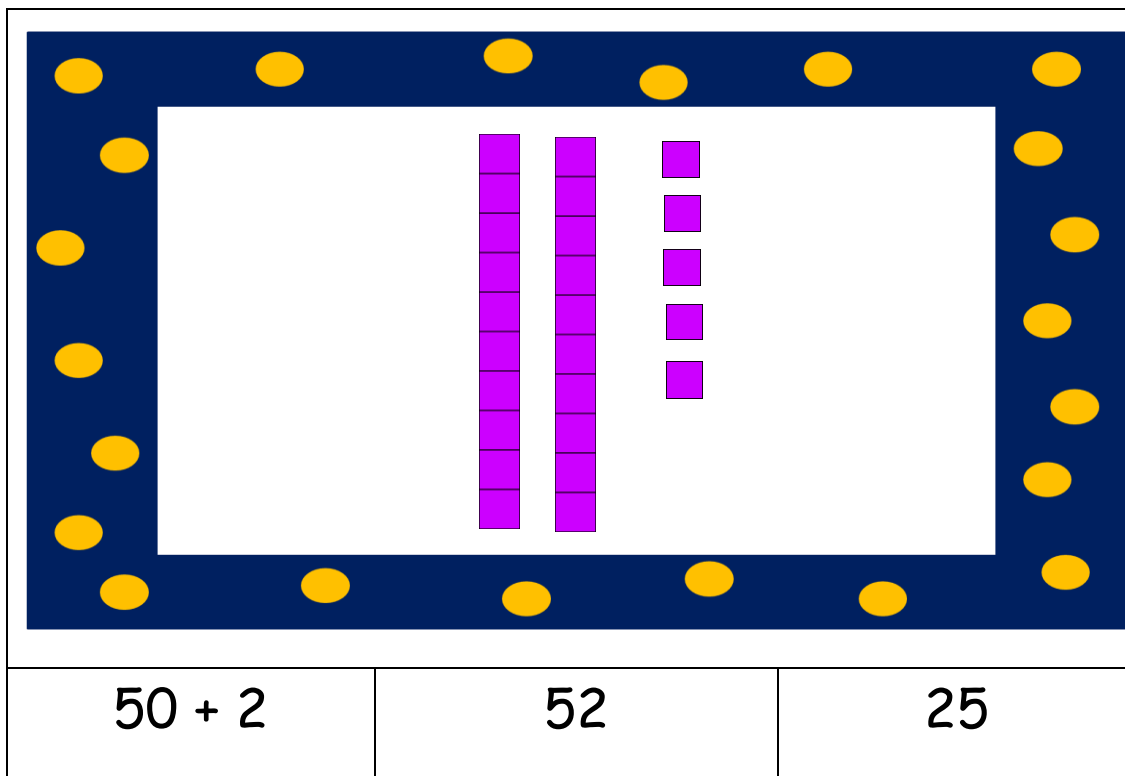
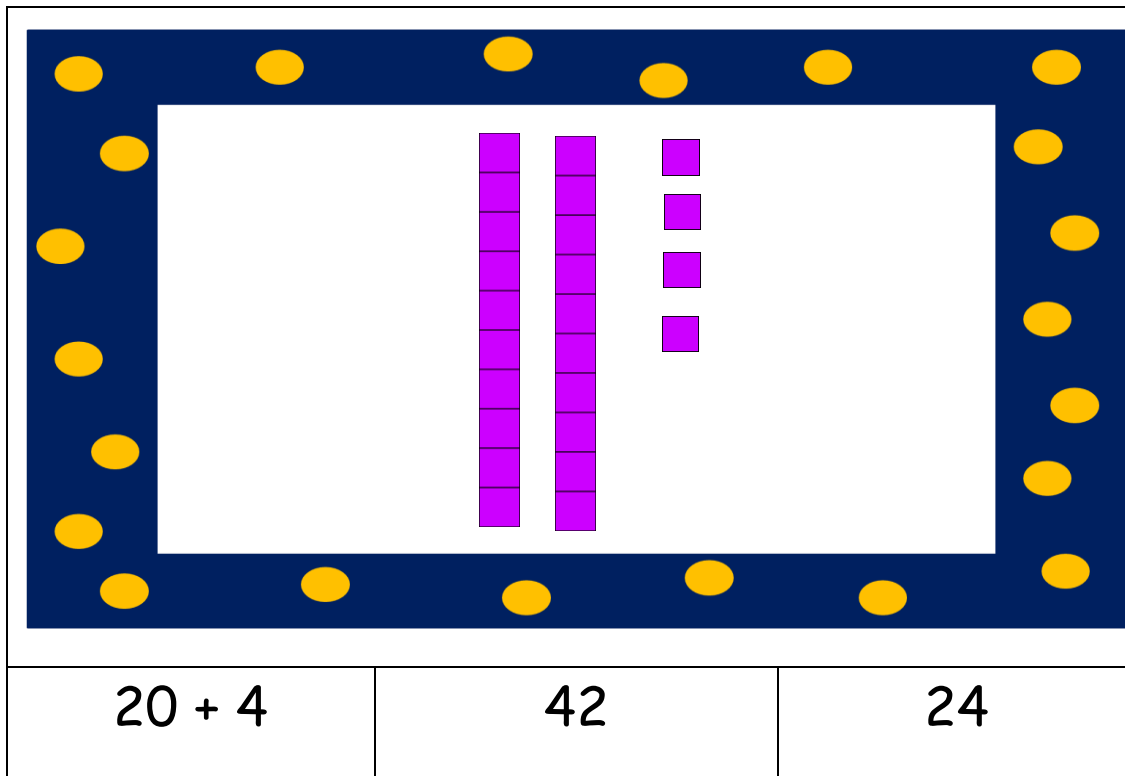
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1. Get [calendar pieces](#) for number recognition!
2. Get a bingo game and caterpillar activity for numbers 21 - 50 [HERE](#).
3. Check out other FREE math resources at [You've Got This](#).

Clip art by [Pink at Heart](#), [Sculpt Designs](#), and [Ivee's Designs](#)

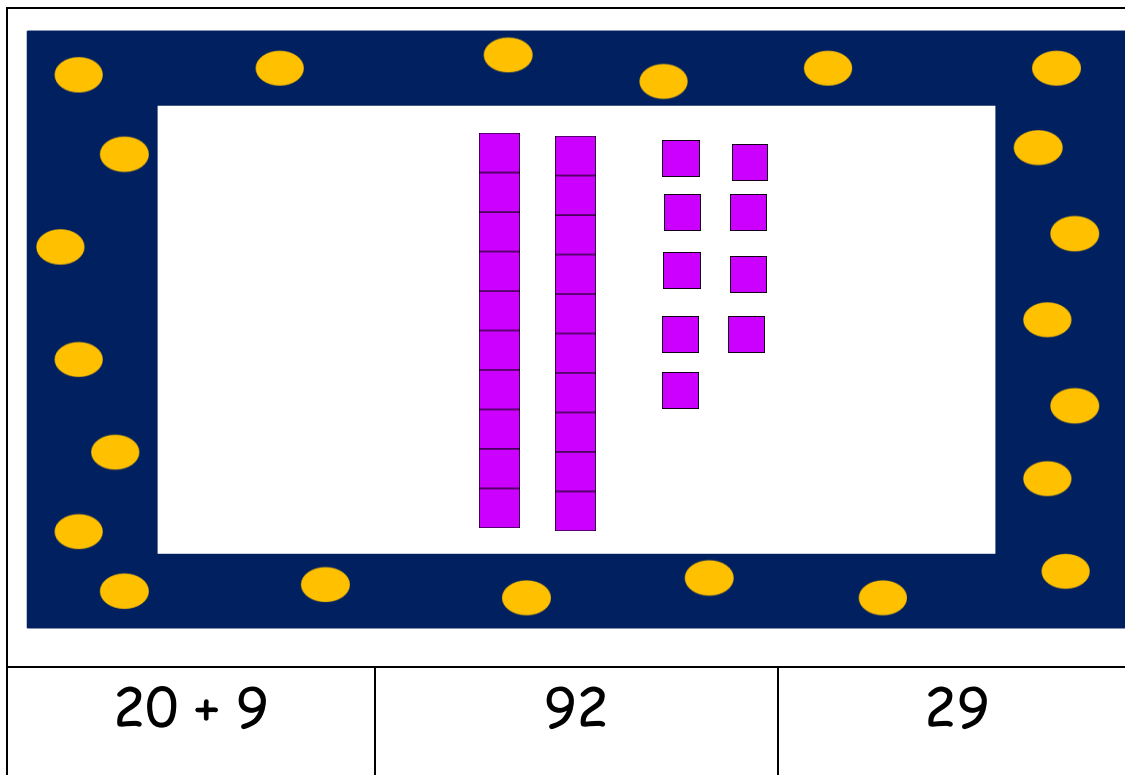
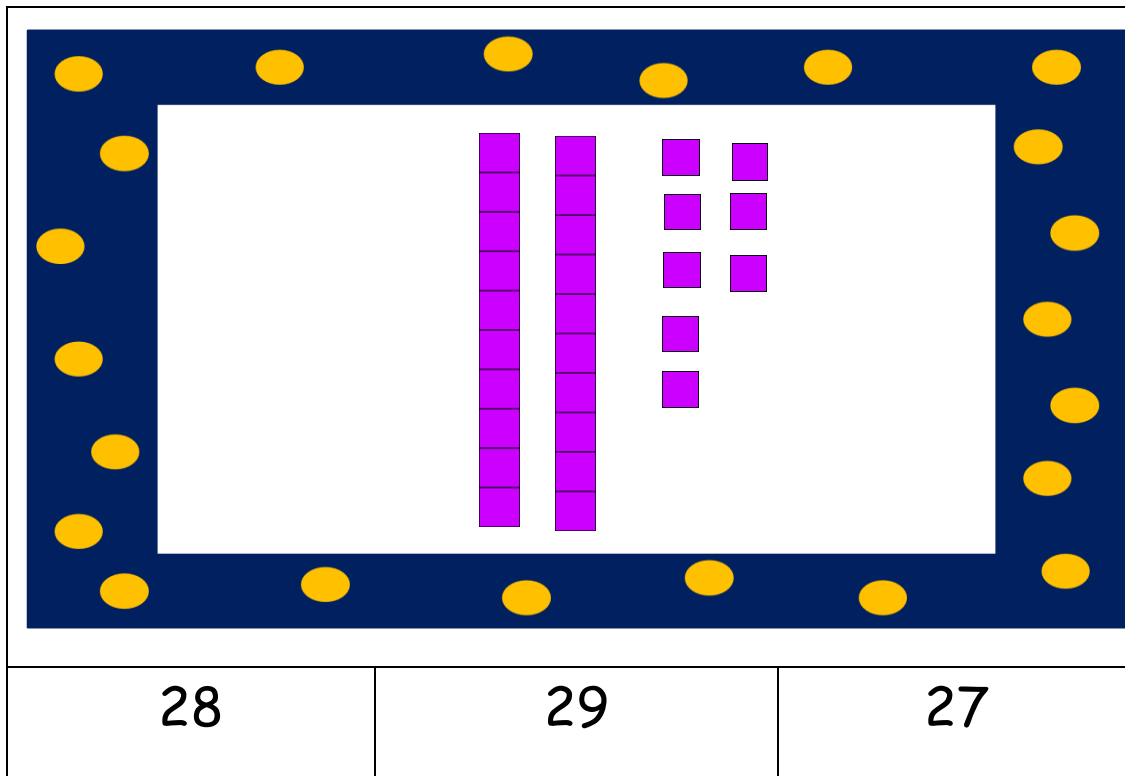


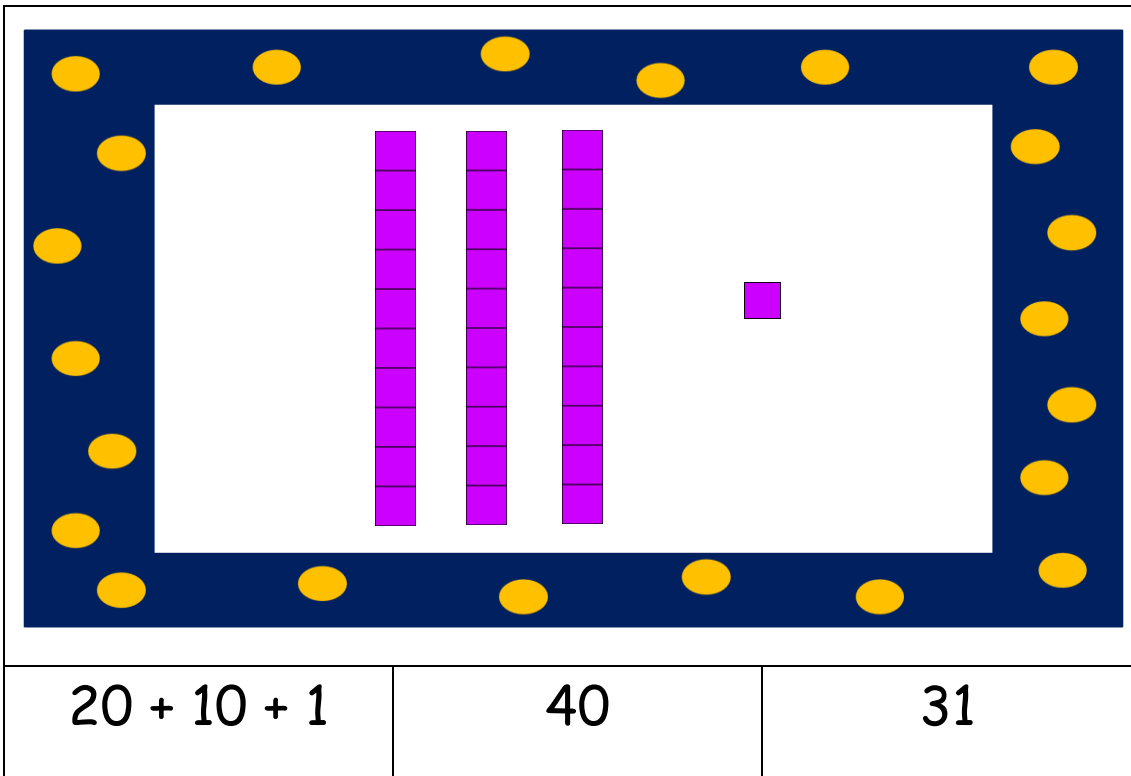
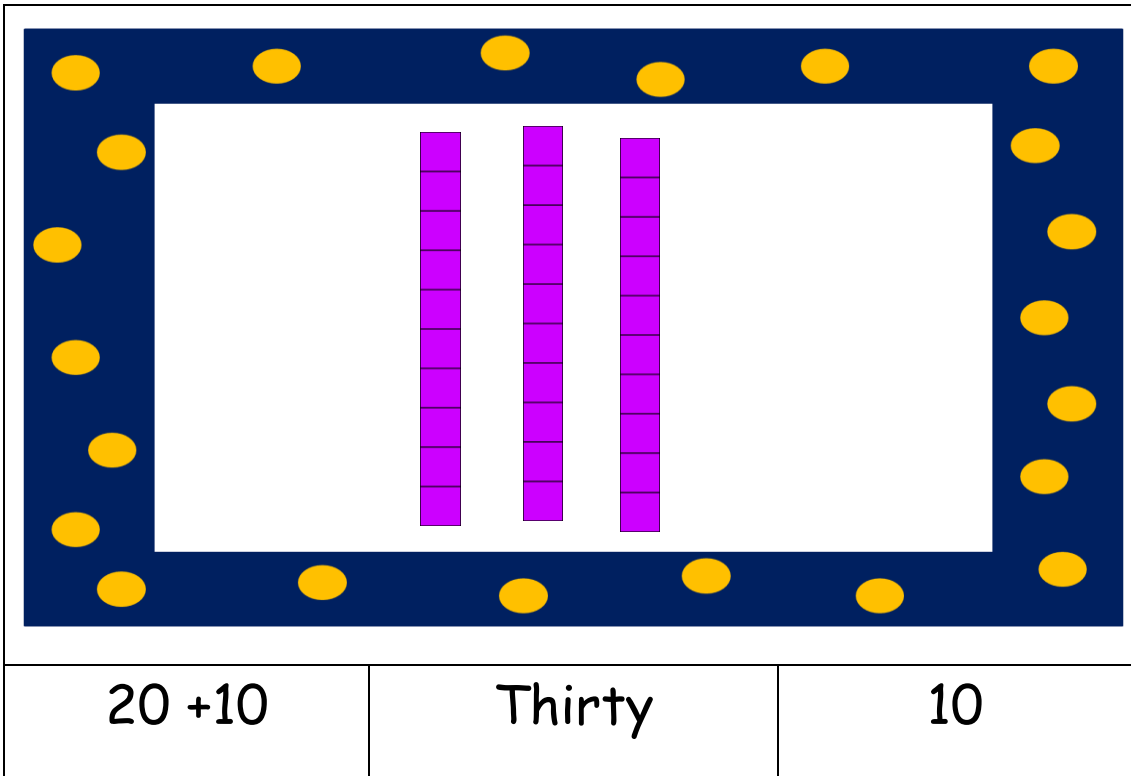


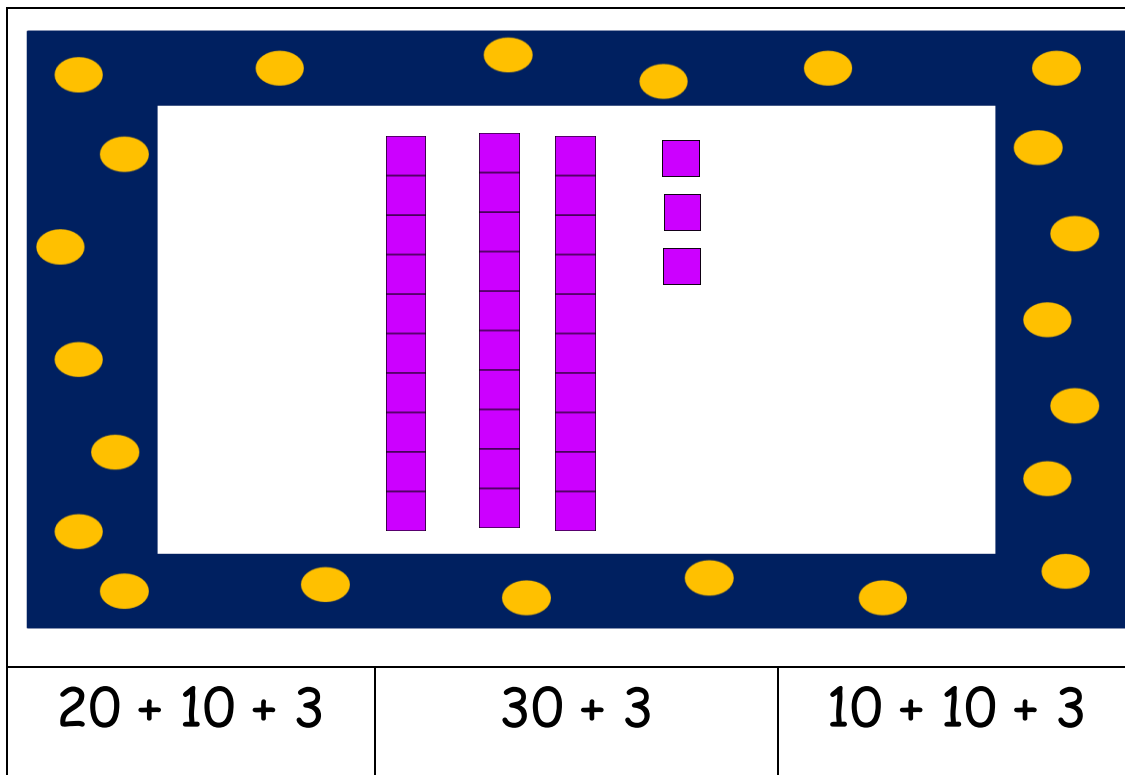
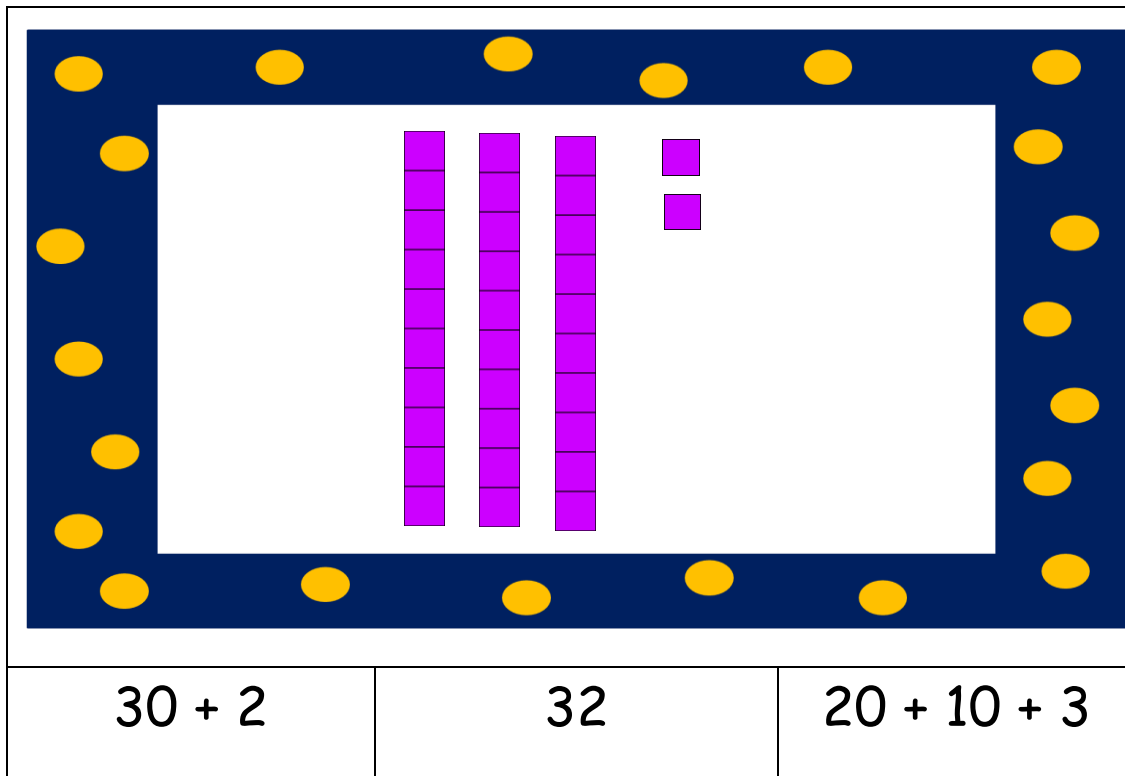


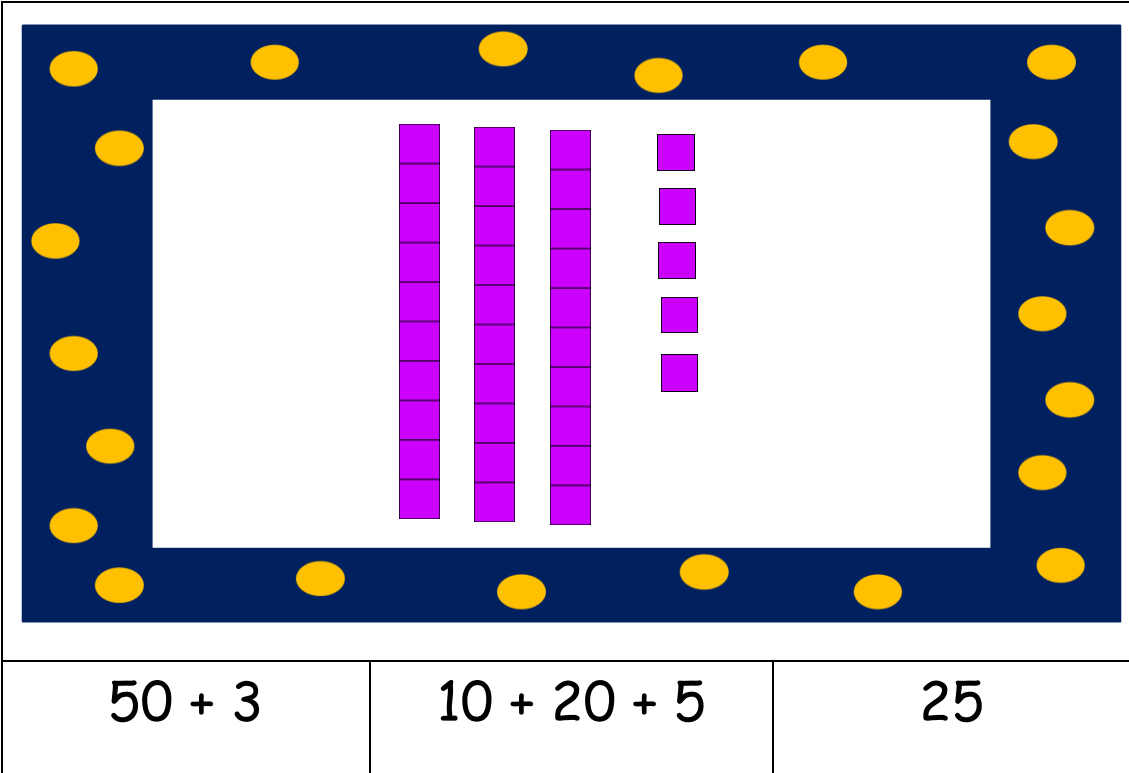
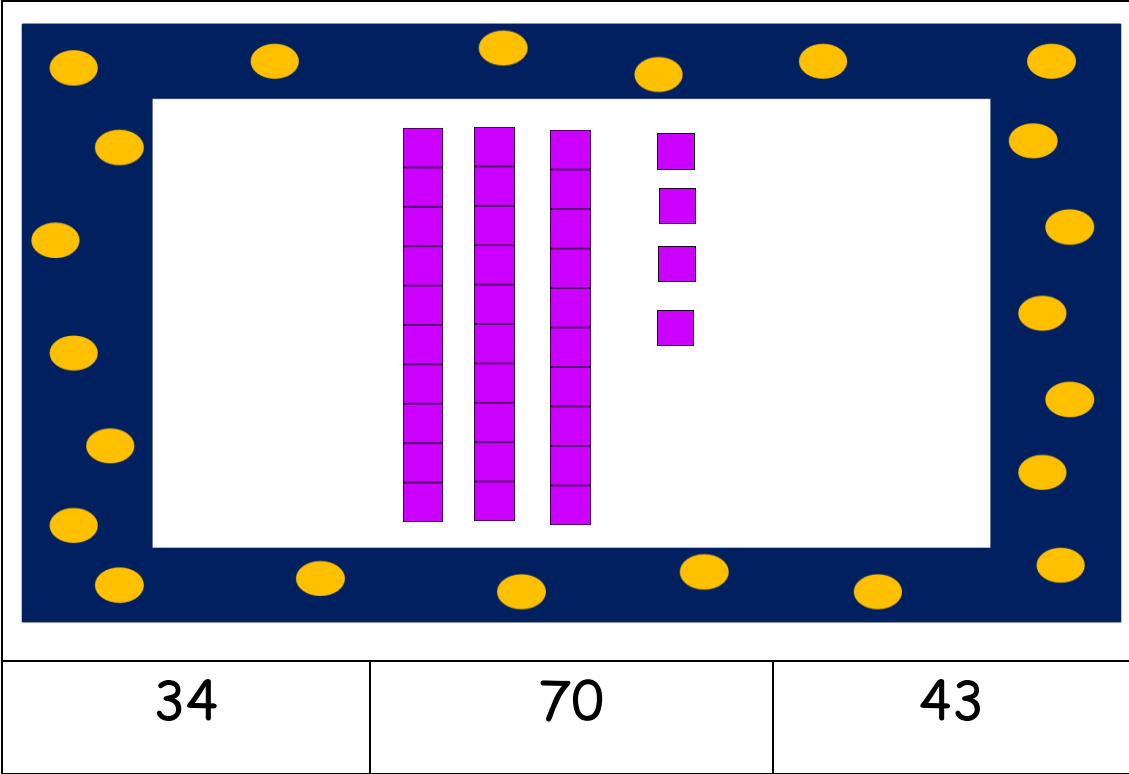
$20 + 6$	$10 + 10 + 6$	26

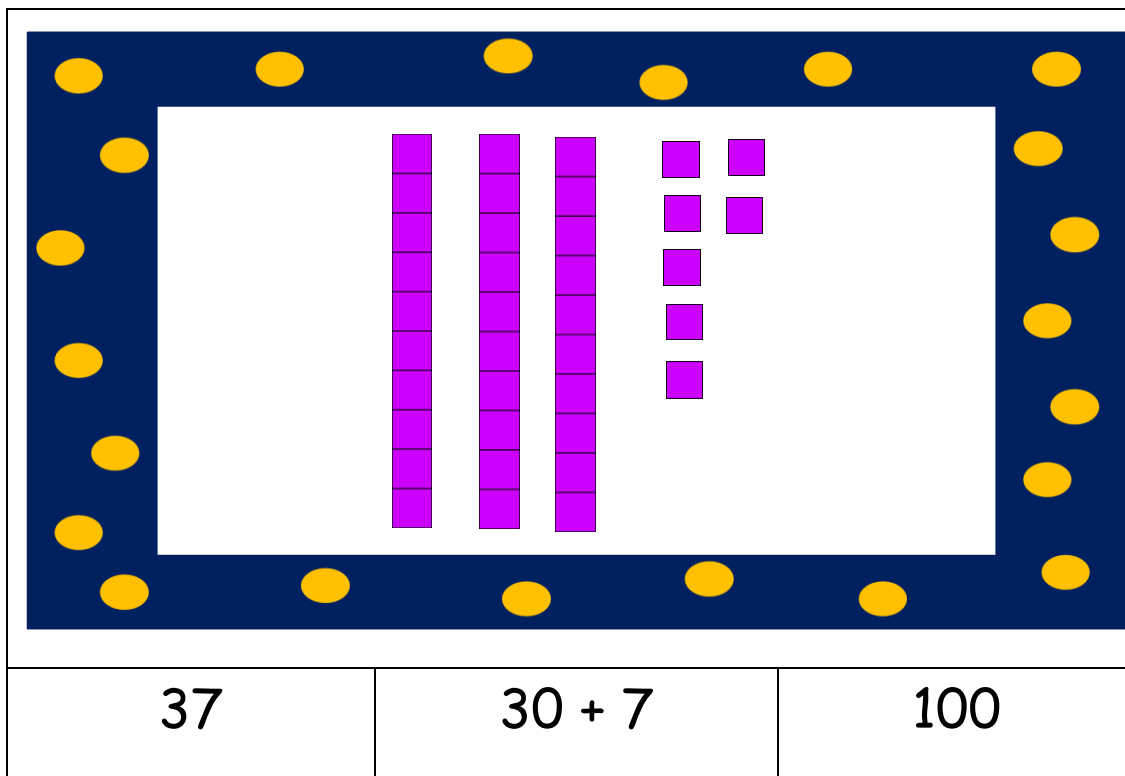
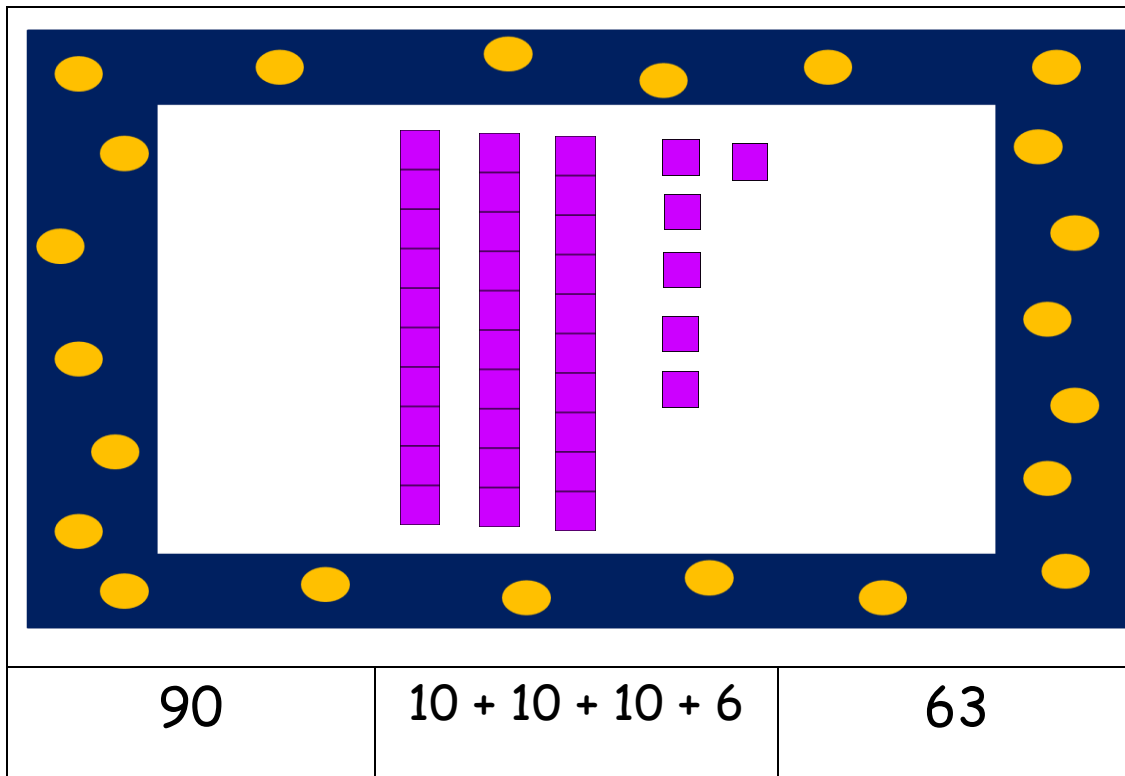
$70 + 2$	27	72

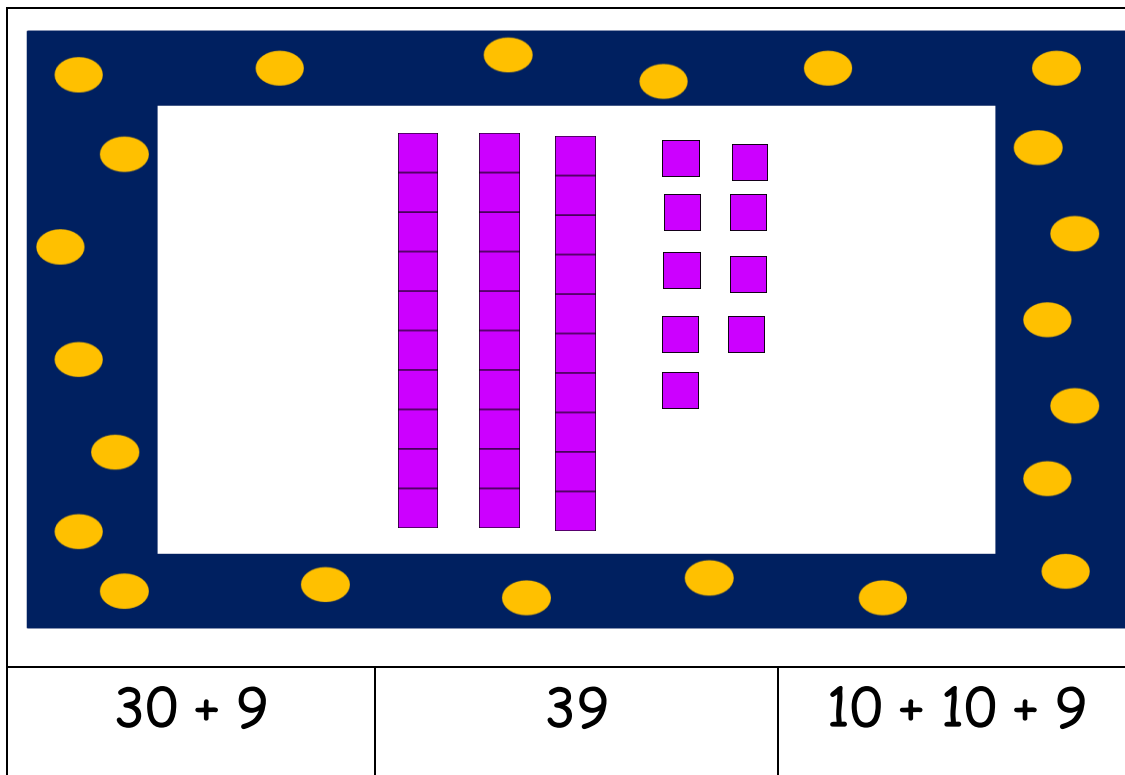
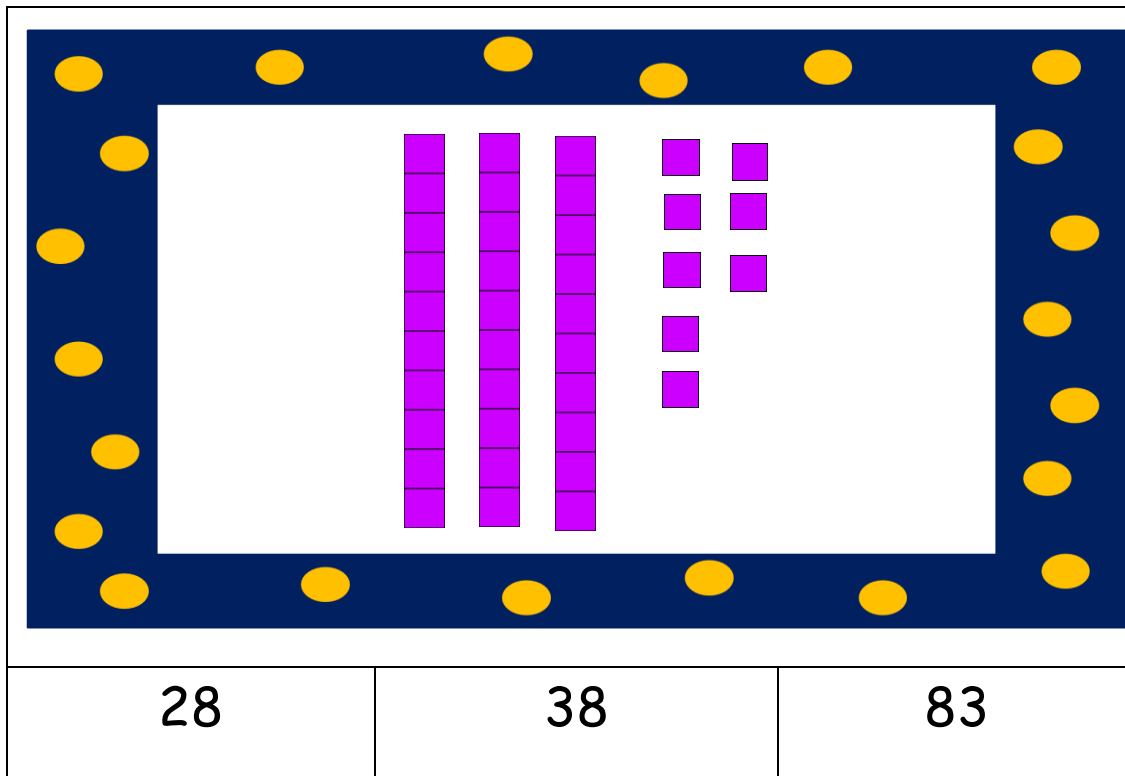












$20 + 20$	40	Fourteen
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$20 + 20 + 1$	50	14
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