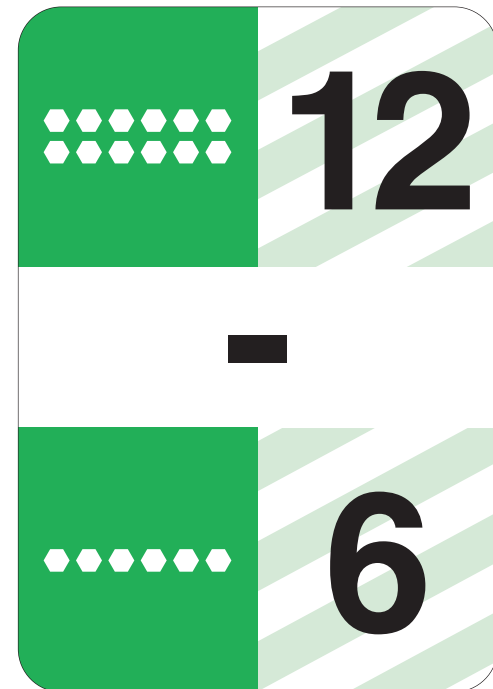
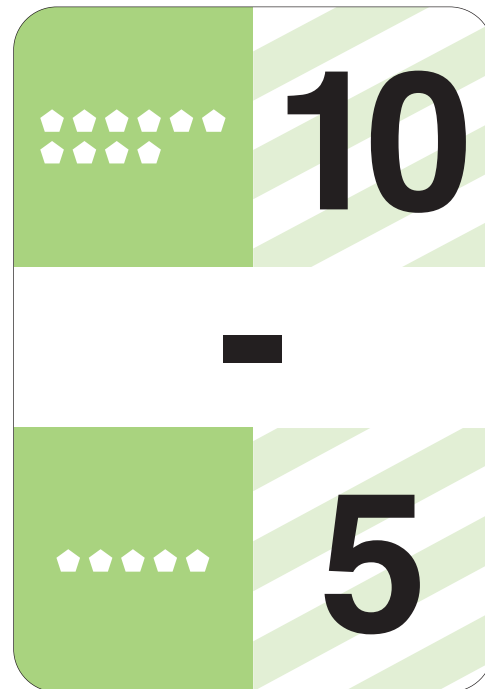
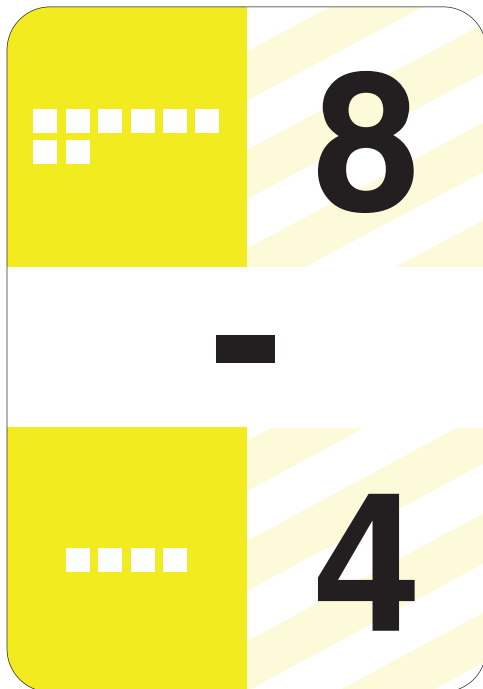
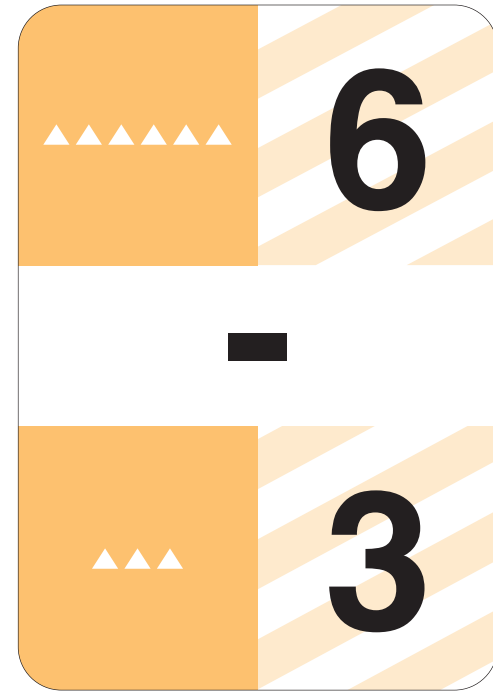
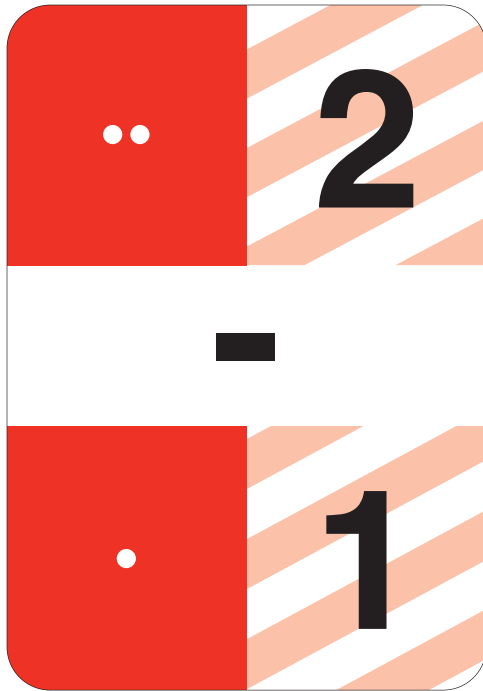
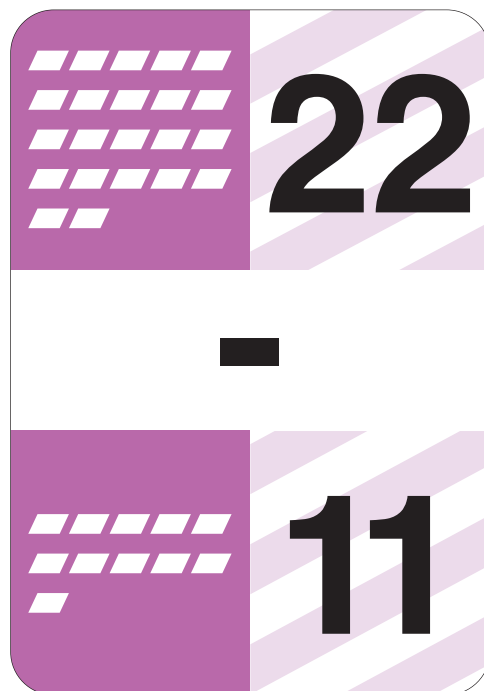
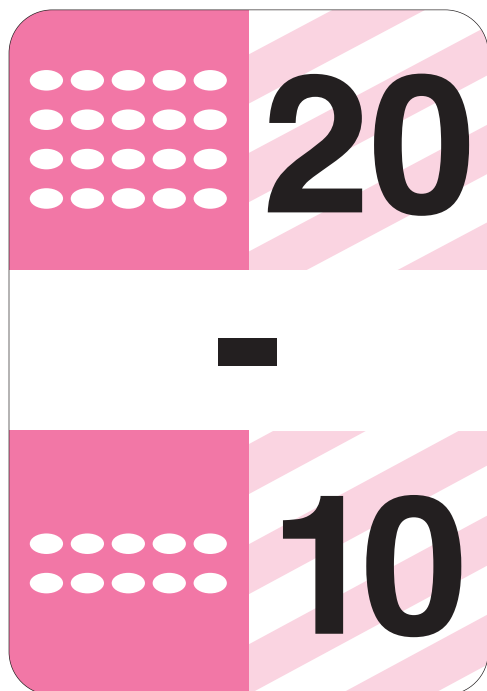
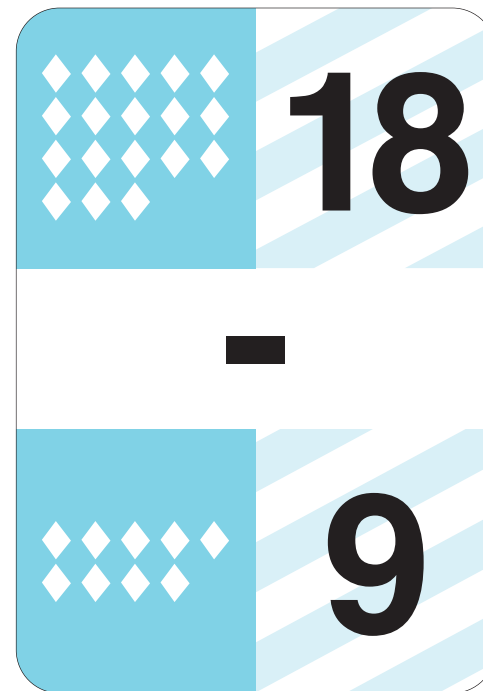
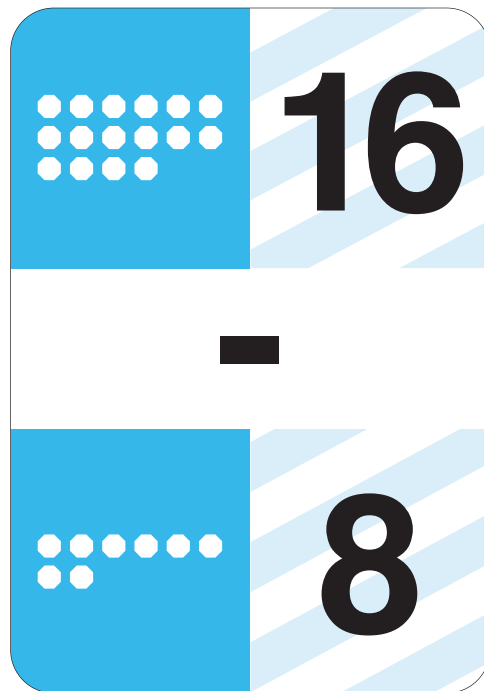








4 - 2 = 2

6
-
3
= 3

$$10 - 5 = 5$$

A diagram illustrating the subtraction of 7 from 14 using base ten blocks. The top row shows a ten-block (labeled 14) and a minus sign. The bottom row shows a ten-block (labeled 7) and an equals sign followed by a single unit block (labeled 7). The blocks are blue with white dots representing the units.

$$18 - 9 = 9$$



A diagram showing base ten blocks. The top row consists of two tens rods, each labeled '20'. The bottom row consists of one ten rod and one ones unit, labeled '10'. To the right of the blocks is an equals sign followed by the number '10'.



$$22 - 11 = 11$$

24

-

12

= 12