

DIGIT CARDS

Enlarge as desired. Make four cards for each digit.

Because it is so difficult to find digit cards that differentiate between the 6 and the 9 when they are upside-down, you may want to make your own cards. Laminate the whole page before cutting into cards. Four of each digit between 1 and 9 inclusive make a standard pack of digit cards. Zeros and/or tens are optional.

If the paper you use is too thin the number may show through. This is why the numbers below are shown as outlines. If there is still a problem with show-through, instead of using a thicker card which is not so easy to laminate, print a whole page full of repeated words (e.g. 'digit cards') on the reverse of each sheet.

1

2

3

4

5

6

7

8

9

10

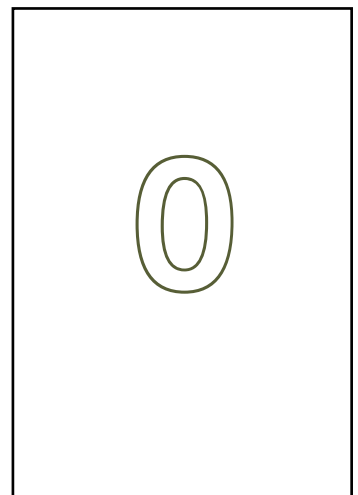
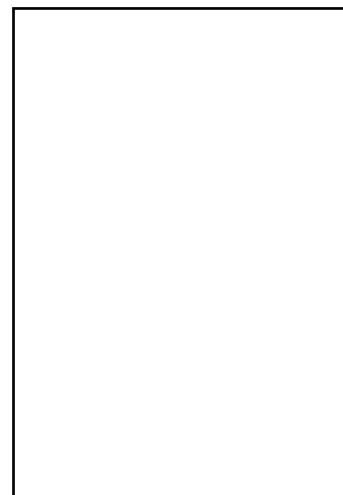
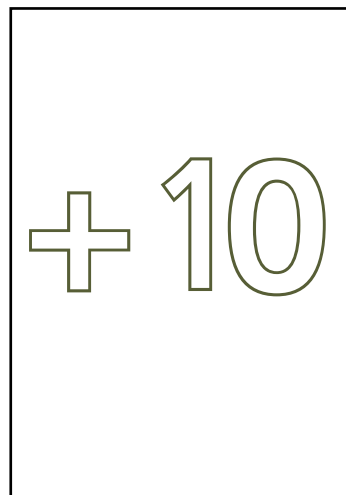
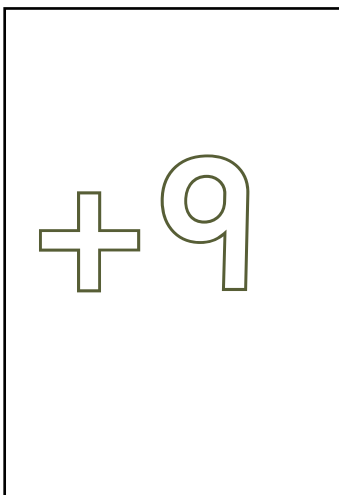
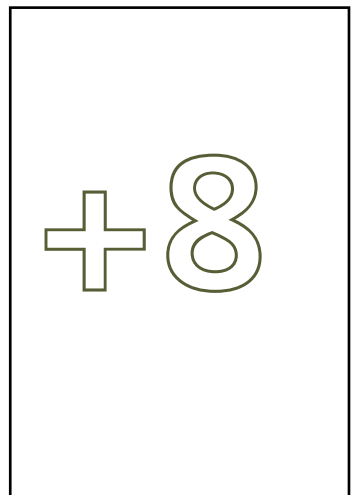
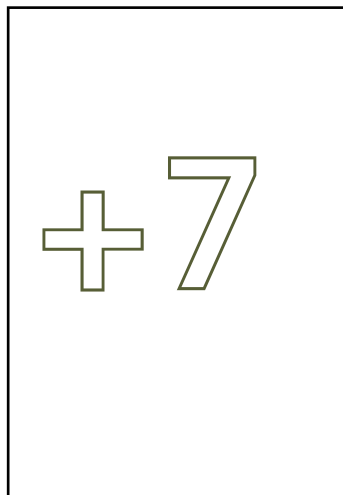
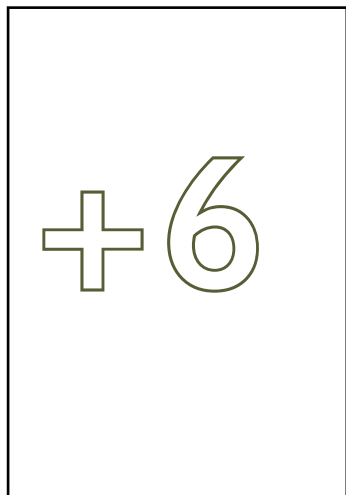
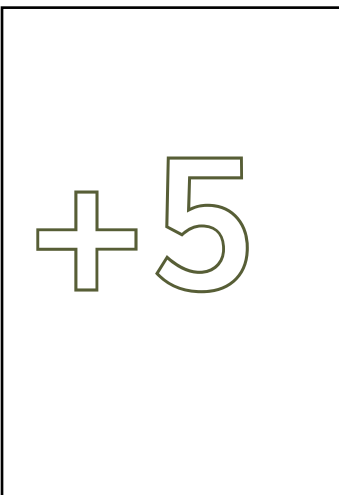
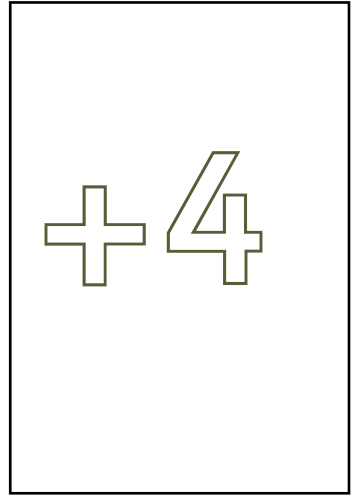
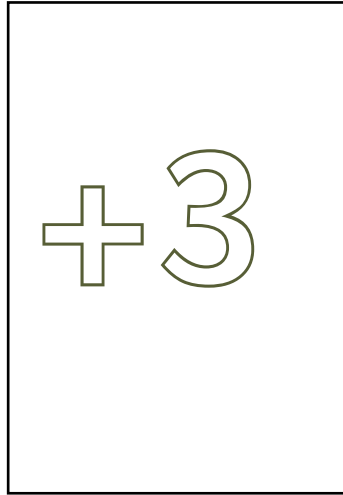
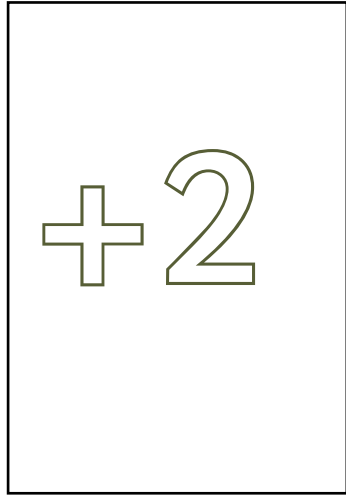
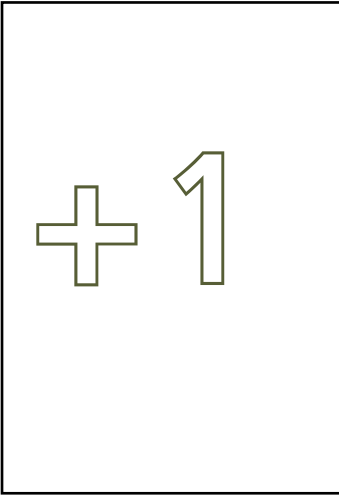
0

POSITIVE DIGIT CARDS

Enlarge as desired. Make four cards for each digit.

To play games about adding and subtracting positive and negative numbers, you may like to use cards with plus signs in front of the digits to contrast with cards with minus signs in front of the digits (see below).

Two optional cards are included: a blank card and a zero.

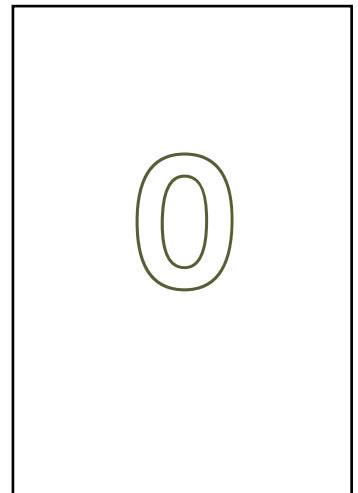
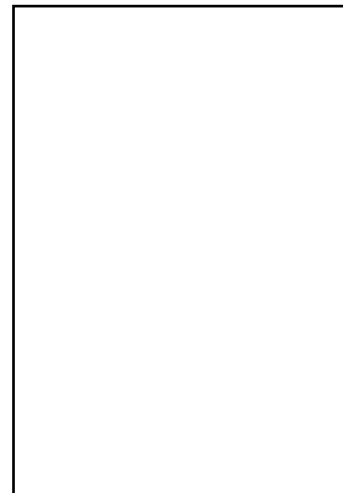
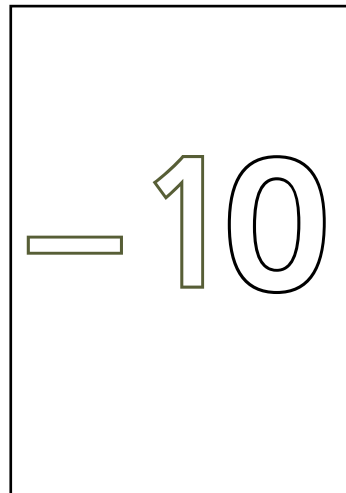
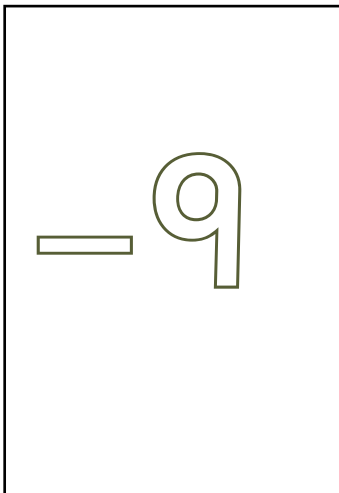
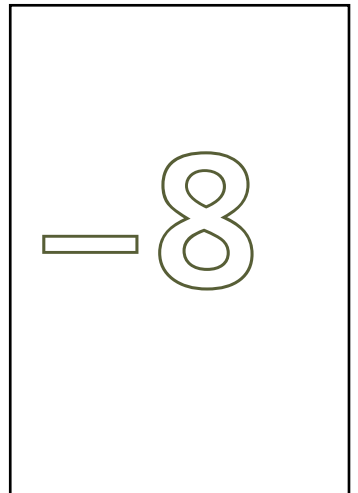
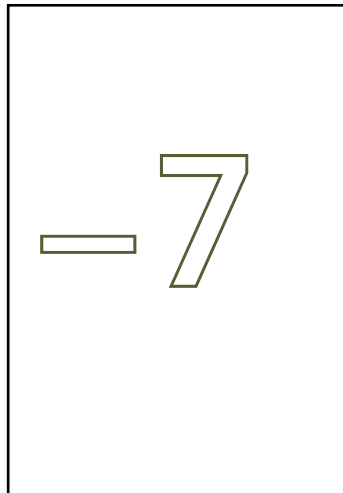
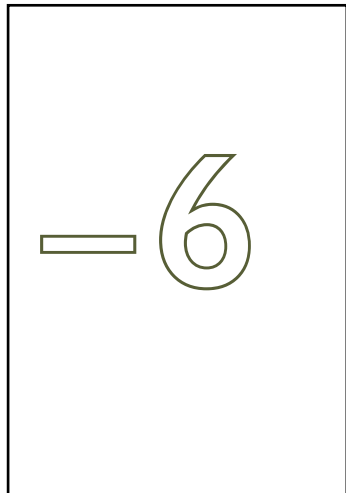
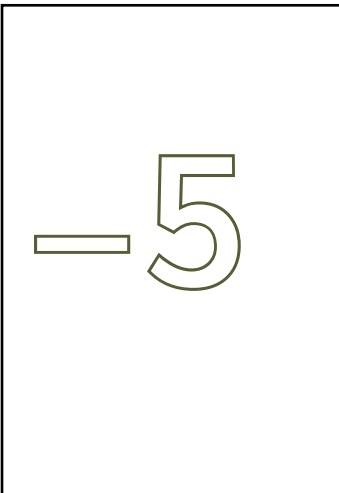
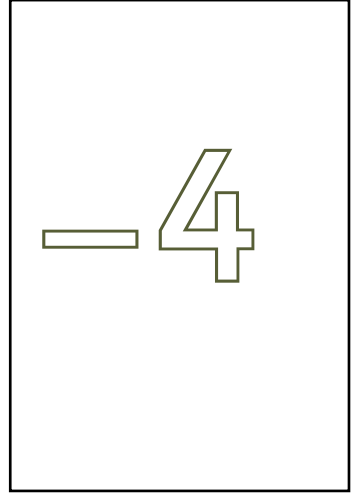
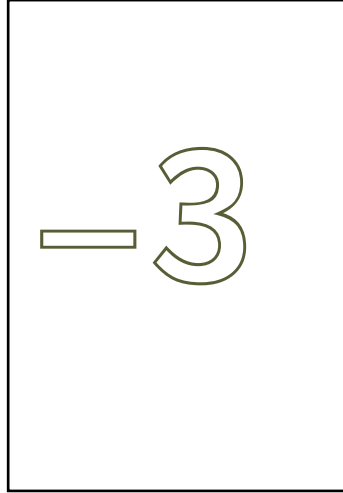
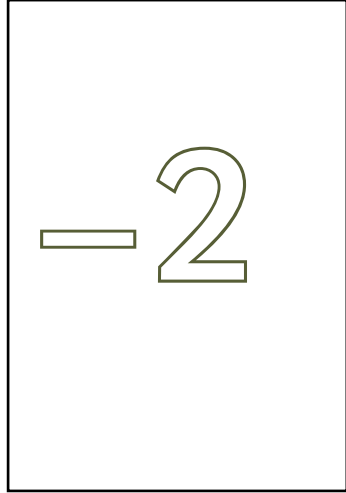
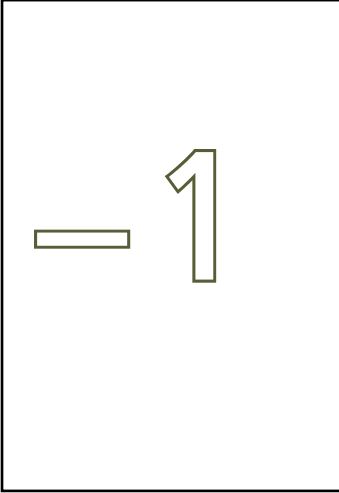


NEGATIVE DIGIT CARDS

Enlarge as desired. Make four cards for each digit.

To play games about adding and subtracting positive and negative numbers, you may like to have a set of cards with minus signs in front of the digits.

Two optional cards are included: a blank card and a zero.



BOX FOR DIGIT CARDS

Use the same amount of enlargement (if any) as for the digit cards.

Print off onto card. Cut around the outline. Score then fold along all the lines.

Secure the two marked tabs with glue.

