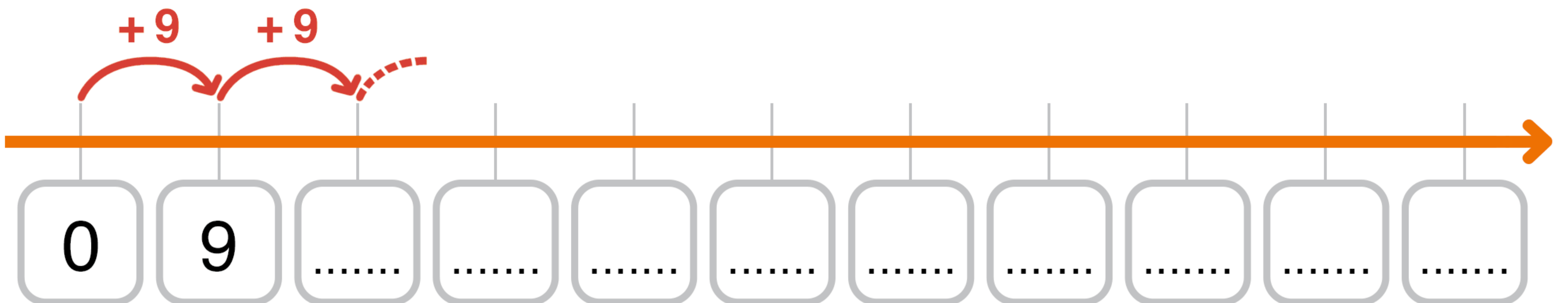

























































LA TABELLINA DEL 9

Completa la linea dei numeri. Parti da 0 e fai salti da 9.



Osserva la tabellina, conta i chicchi della spiga e scrivi i risultati.

$9 \times 0 = \dots\dots\dots$										
$9 \times 1 = \dots\dots\dots$										
$9 \times 2 = \dots\dots\dots$										
$9 \times 3 = \dots\dots\dots$										
$9 \times 4 = \dots\dots\dots$										
$9 \times 5 = \dots\dots\dots$										
$9 \times 6 = \dots\dots\dots$										
$9 \times 7 = \dots\dots\dots$										
$9 \times 8 = \dots\dots\dots$										
$9 \times 9 = \dots\dots\dots$										
$9 \times 10 = \dots\dots\dots$										

LA TABELLINA DEL 9

Completa.

\times	0	1	2	3	4	5	6	7	8	9	10
9	0	9

Colora solo i risultati che appartengono alla tabellina dell'9.

71	16	72	75	67	82	18
23	9	63	45	54	90	48
27	34	42	56	36	28	81

Collega ogni moltiplicazione al risultato corretto.

$9 \times 7 =$	81
$9 \times 3 =$	63
$9 \times 9 =$	72
$9 \times 2 =$	18
$9 \times 6 =$	27
$9 \times 8 =$	54

LA TABELLINA DEL 9

Colora solo il risultato esatto di ogni moltiplicazione.

$9 \times 2 =$ 21 18

$9 \times 4 =$ 32 36

$9 \times 3 =$ 23 27

$9 \times 5 =$ 40 45

$9 \times 7 =$ 27 63

$9 \times 9 =$ 81 72

$9 \times 8 =$ 72 74

$9 \times 10 =$ 90 81

$9 \times 6 =$ 54 56

$9 \times 1 =$ 9 18

$9 \times 0 =$ 9 0

Completa.

$9 \times \dots = 36$

$9 \times \dots = 45$

$9 \times \dots = 9$

$9 \times \dots = 72$

$9 \times \dots = 54$

$9 \times \dots = 90$

$9 \times \dots = 81$

$9 \times \dots = 63$

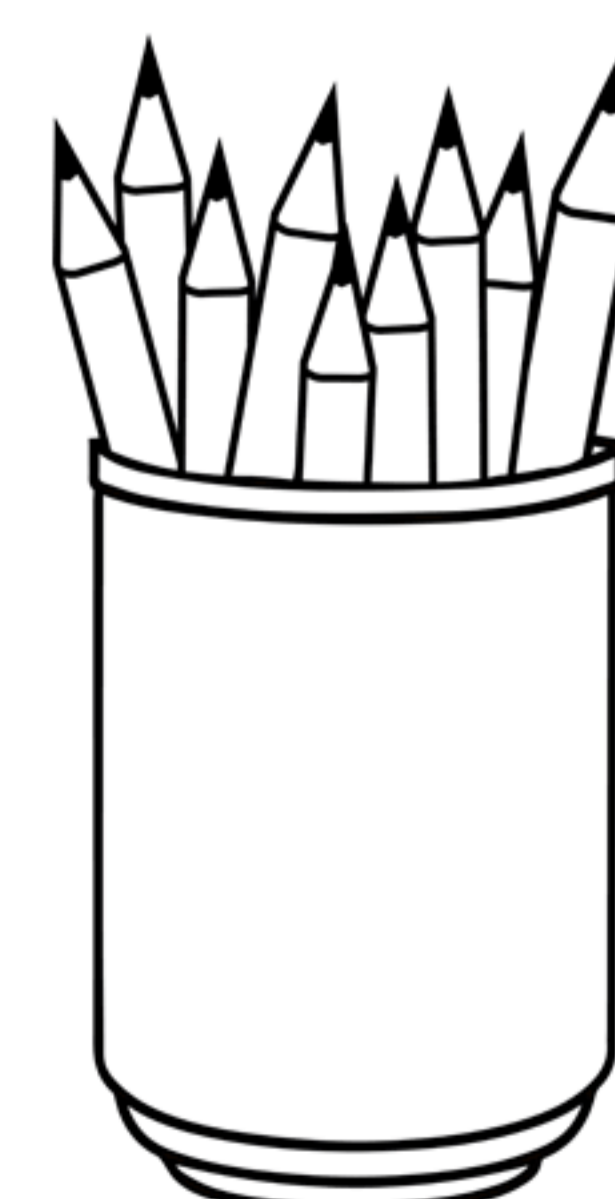
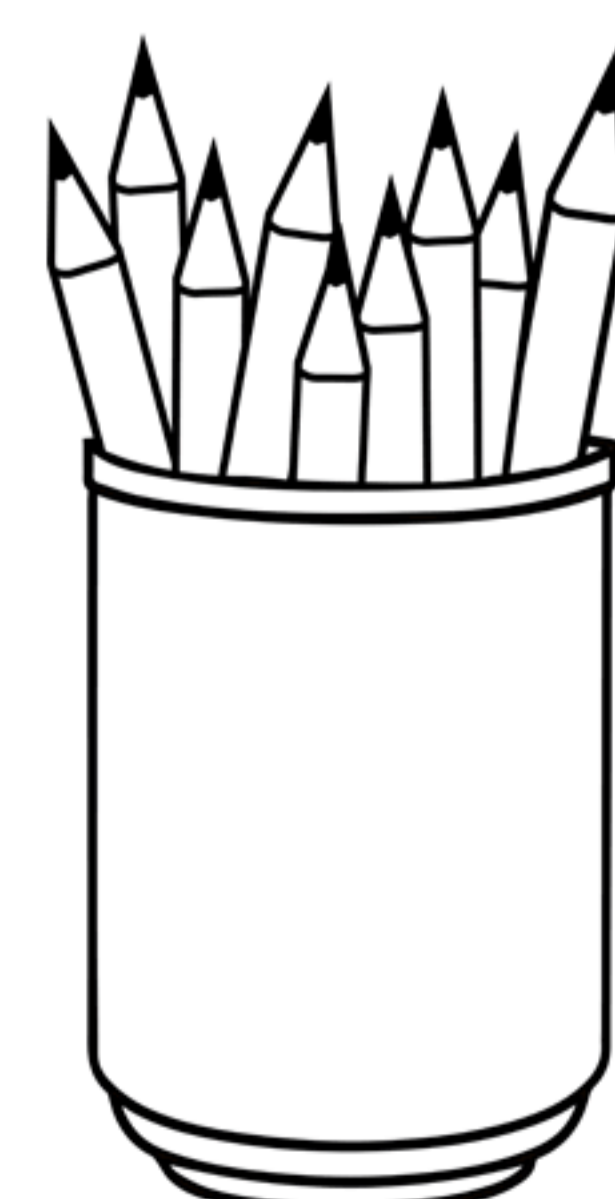
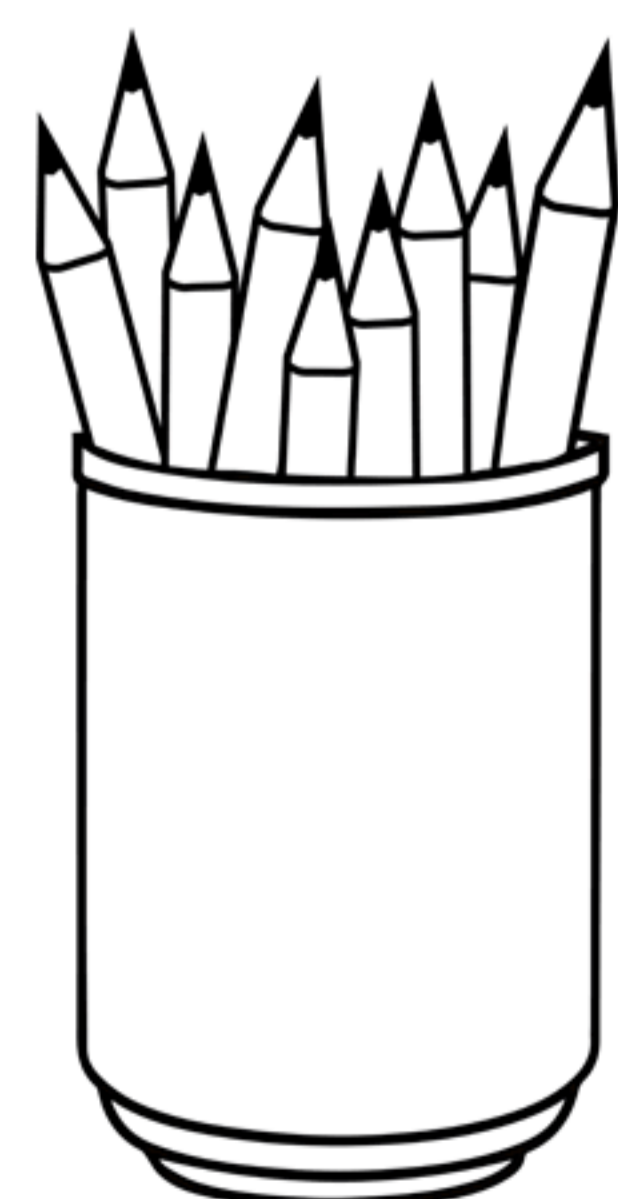
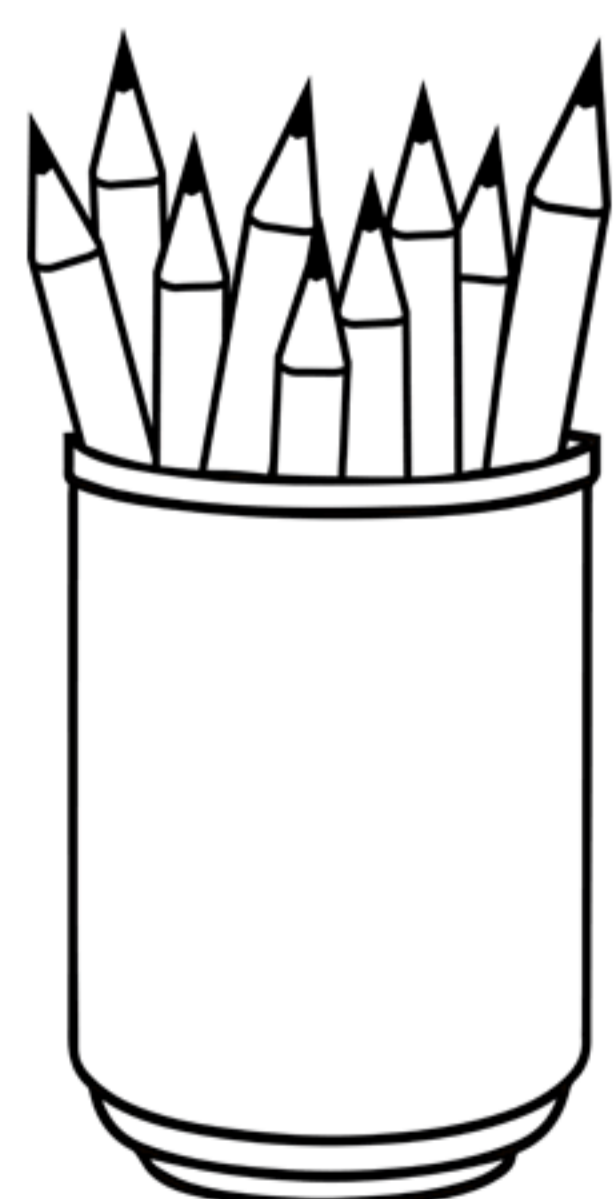
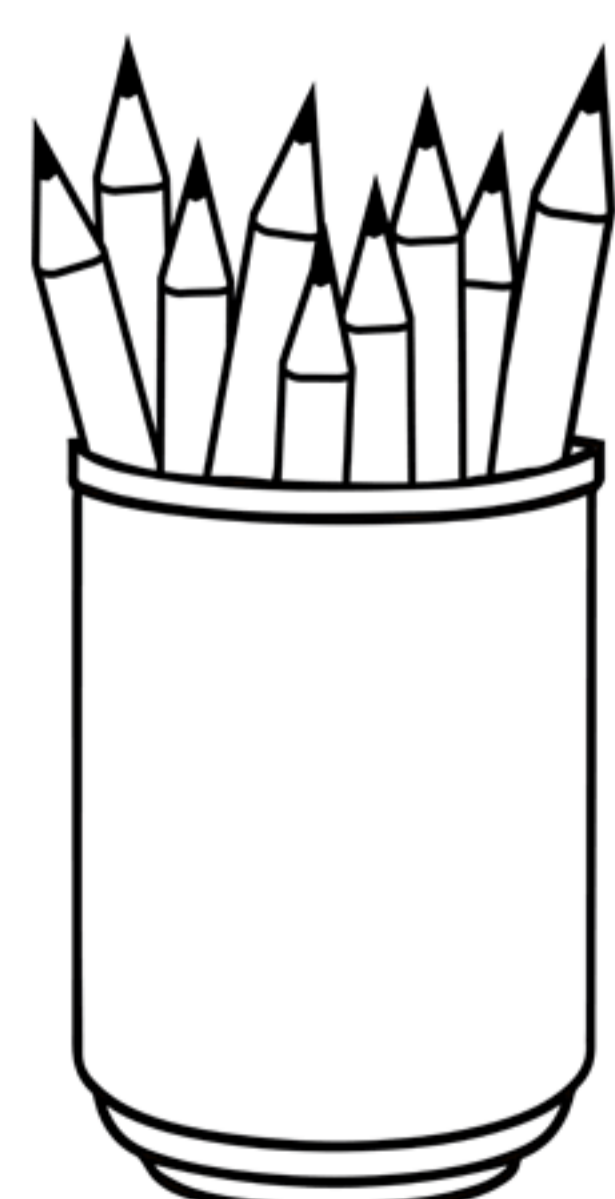
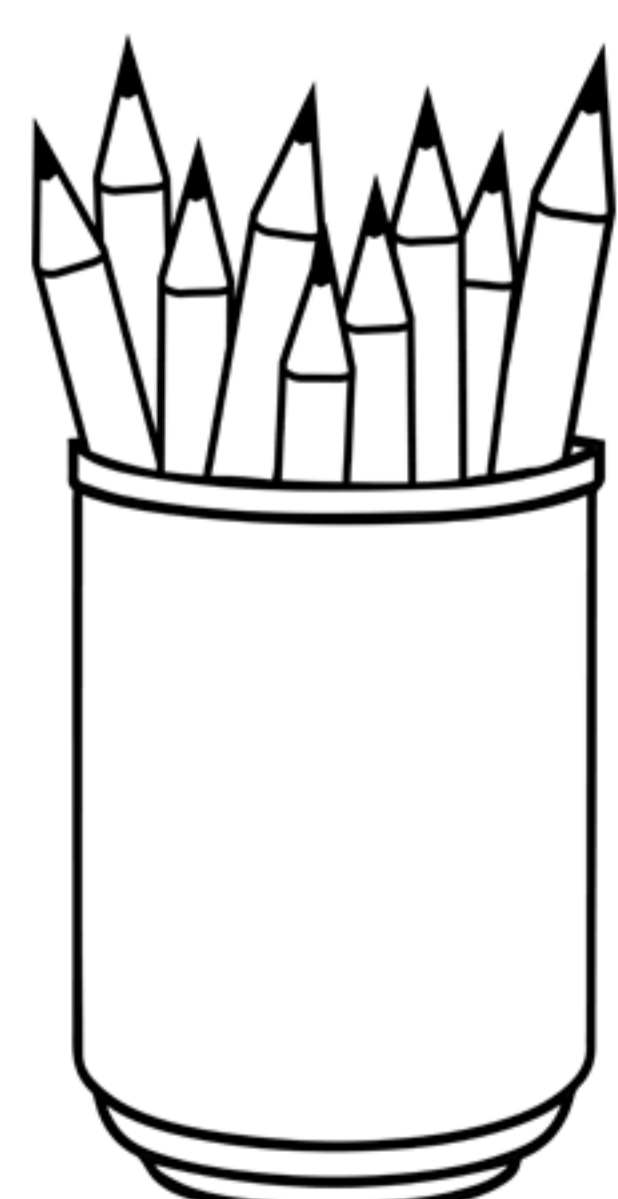
$9 \times \dots = 18$

$9 \times \dots = 27$

$9 \times \dots = 0$

Risolvi il problema.

In una tazza ci sono 9 pastelli. Quanti pastelli ci sono in 6 tazze uguali?



$\dots \times \dots = \dots$