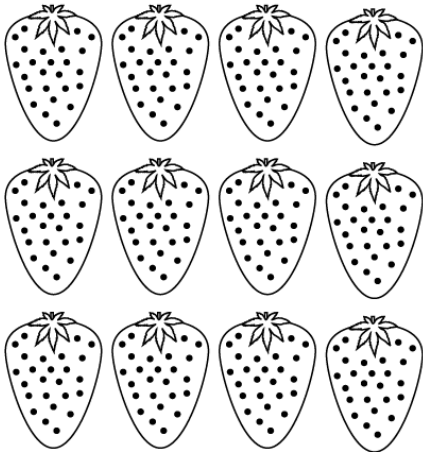
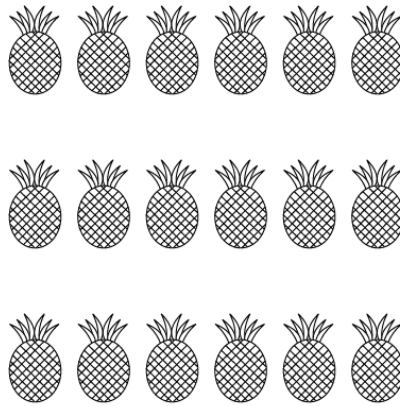


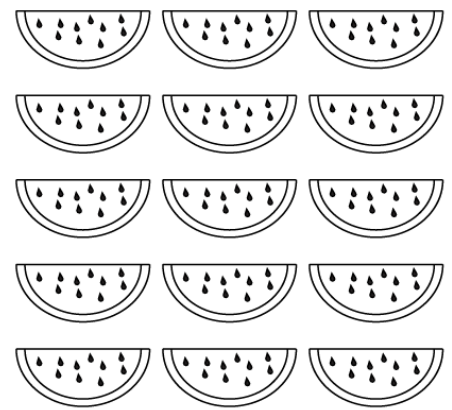
# Subtraction



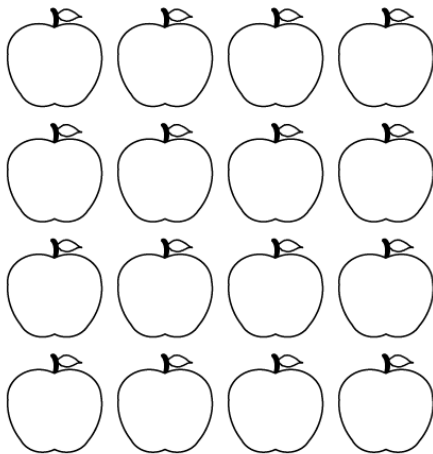
$12 - 3 = \square$



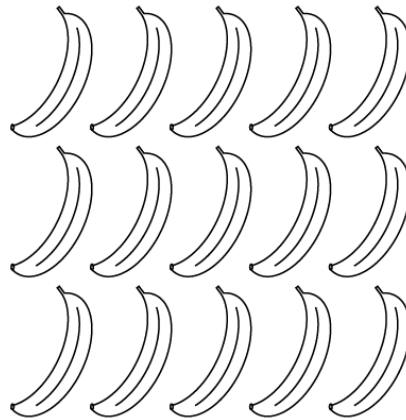
$18 - 5 = \square$



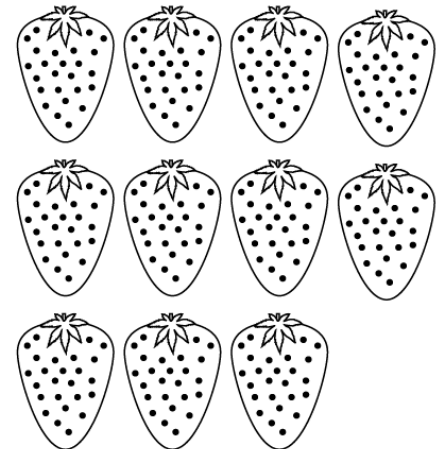
$15 - 4 = \square$



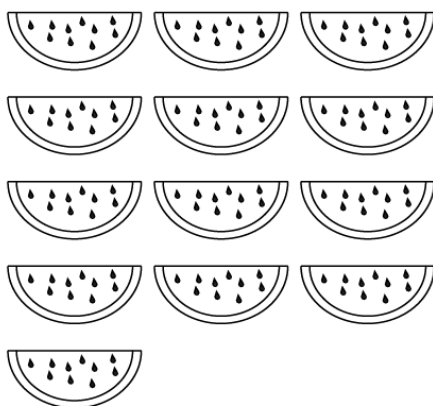
$16 - 8 = \square$



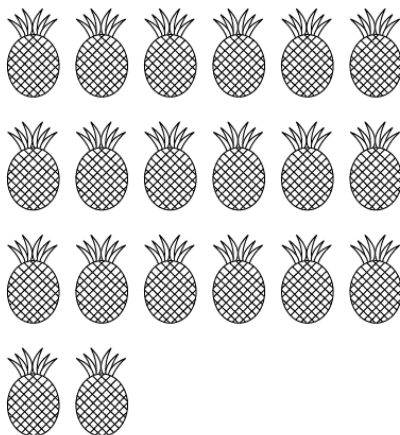
$15 - 3 = \square$



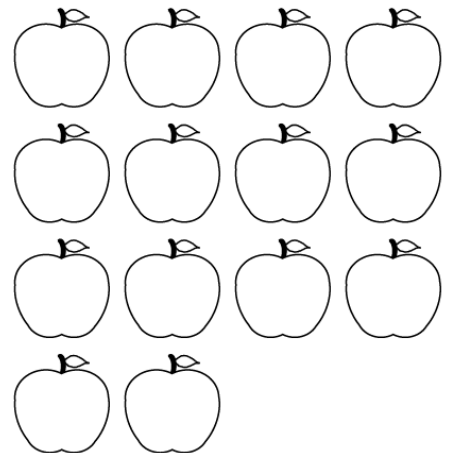
$11 - 8 = \square$



$13 - 7 = \square$

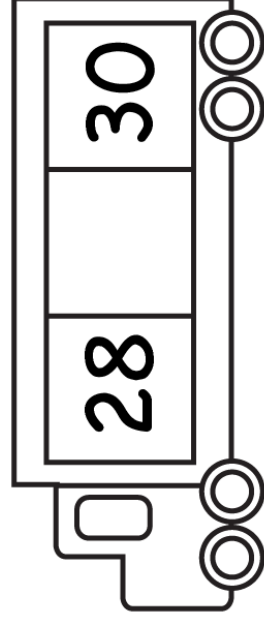
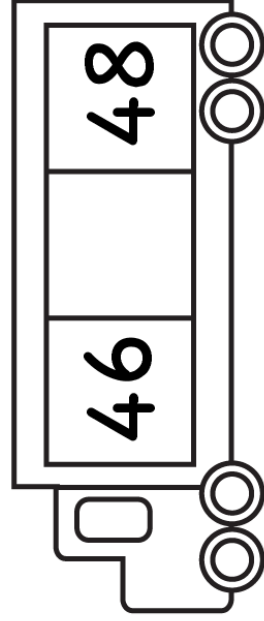
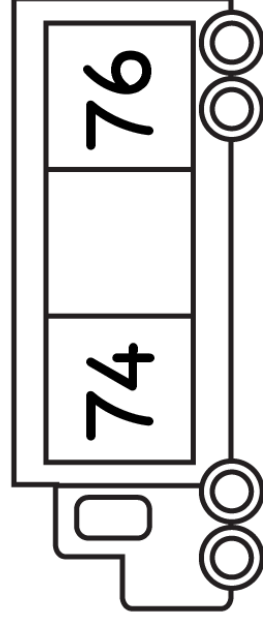
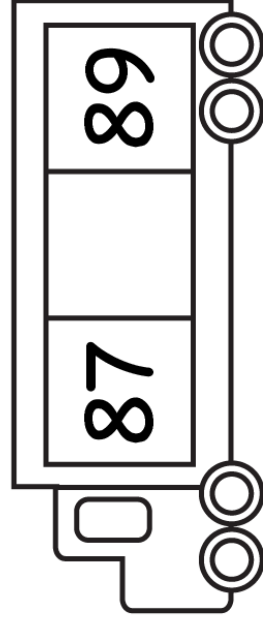
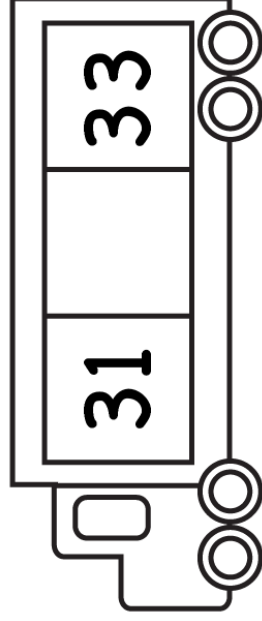
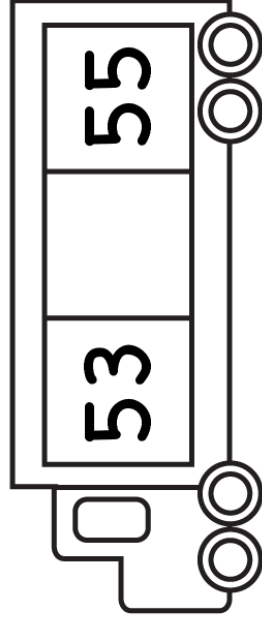
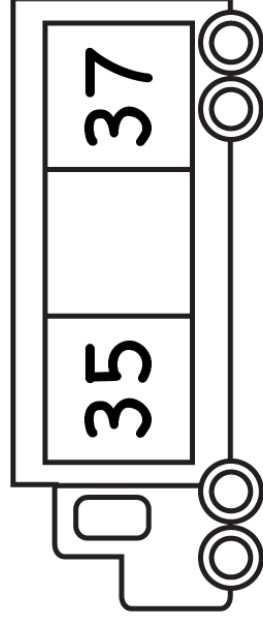
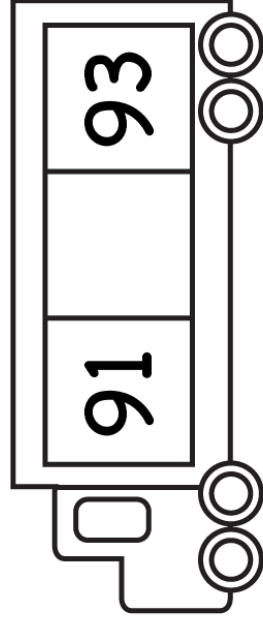
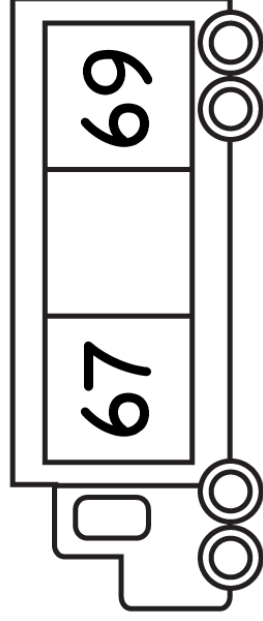
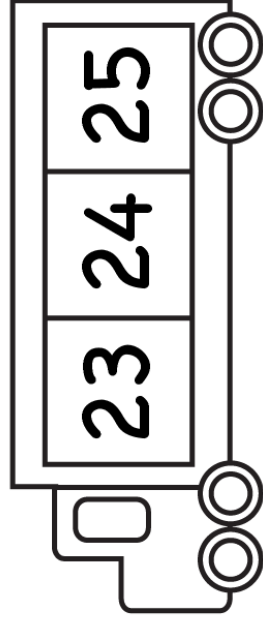


$20 - 8 = \square$



$14 - 9 = \square$

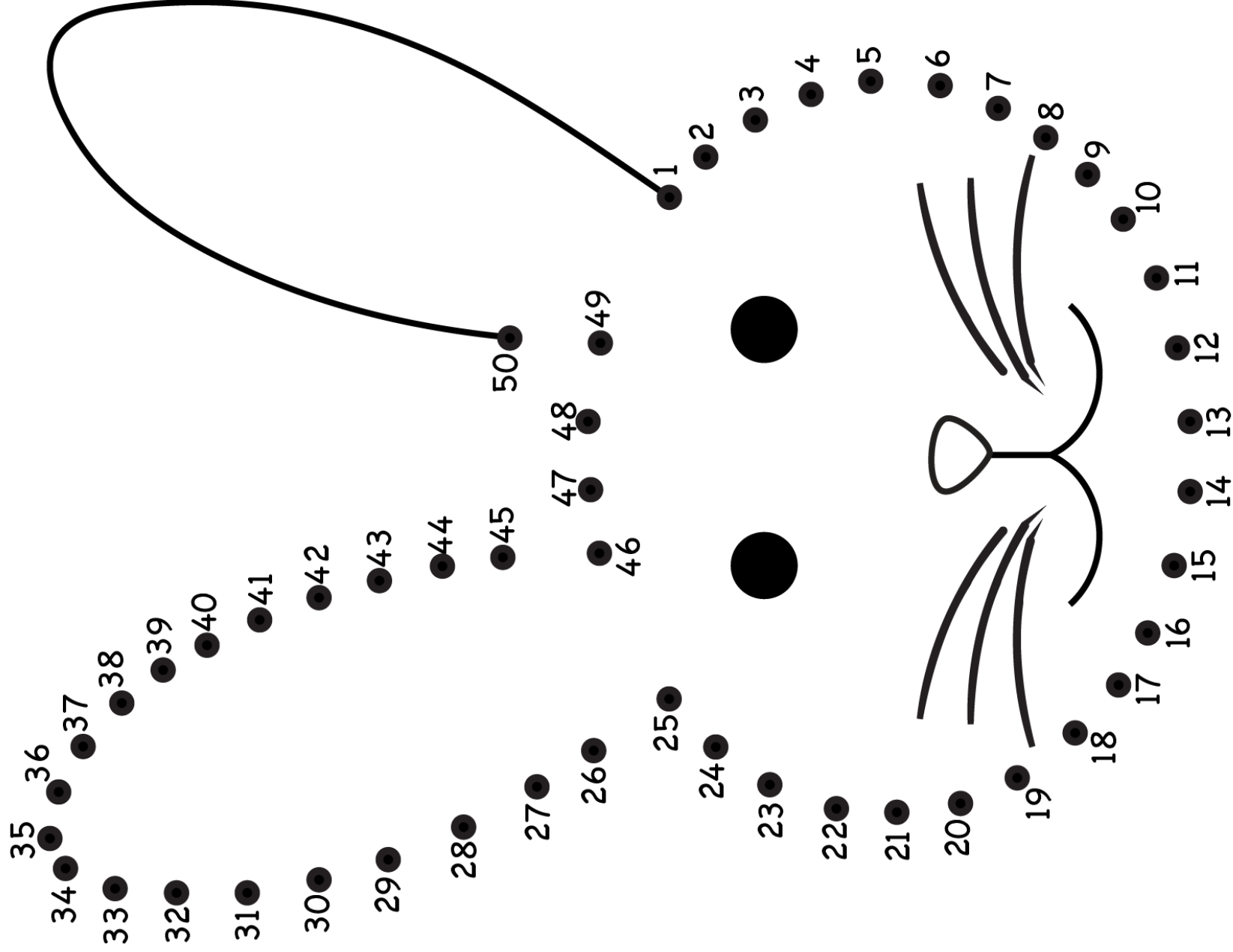
# What comes between?

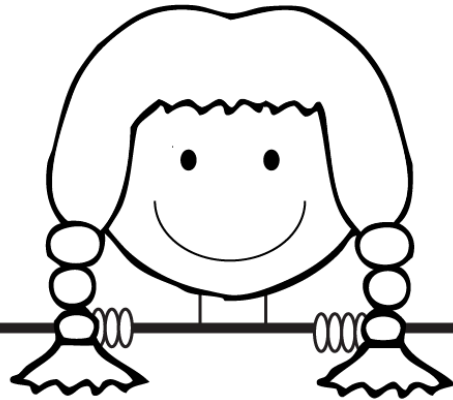
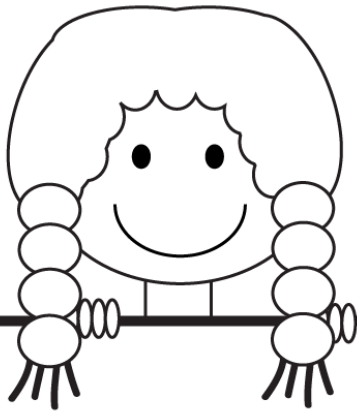


Write each missing number.

1		3		5		7			10
11		13		15		17			20
21		23		25		27			30
31		33		35		37			40
41		43		45		47			50
51		53		55		57			60
61		63		65		67			70
71		73		75		77			80
81		83		85		87			90
91		93		95		97			100

# Dot to Dot





# Doubles

$1+1=$

$7+7=$

$2+2=$

$8+8=$

$3+3=$

$9+9=$

$4+4=$

$10+10=$

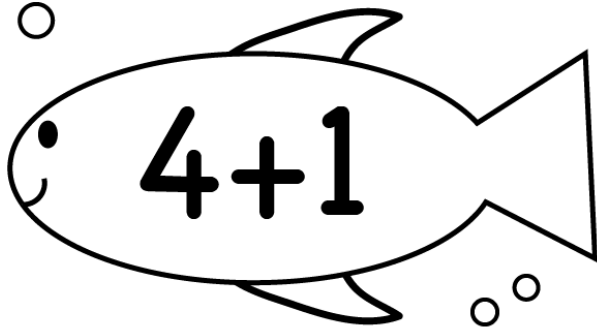
$5+5=$

$11+11=$

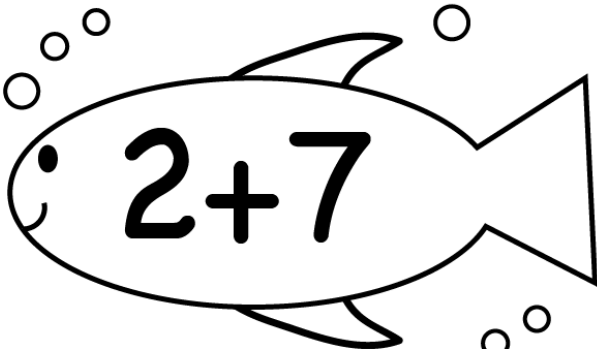
$6+6=$

$12+12=$

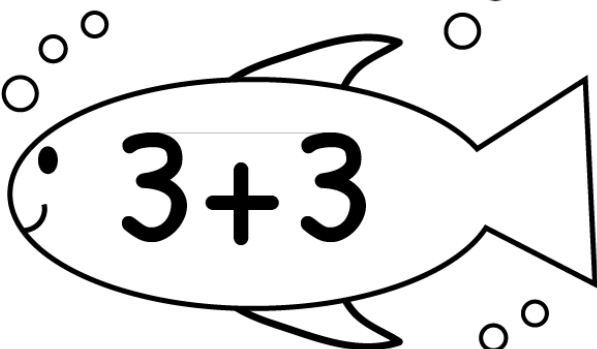
# Add and Match



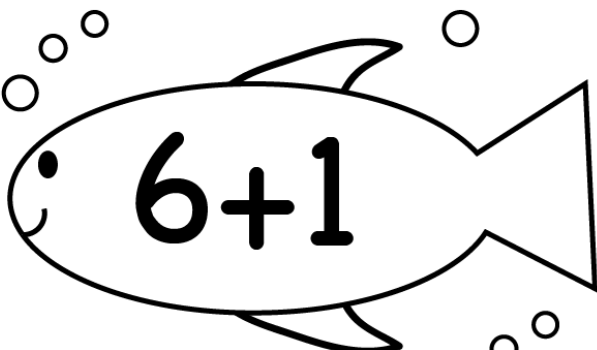
9



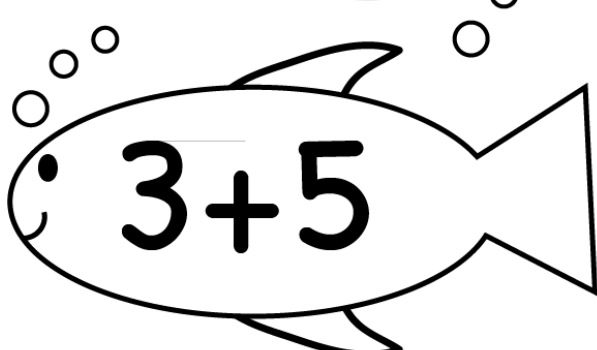
8



7

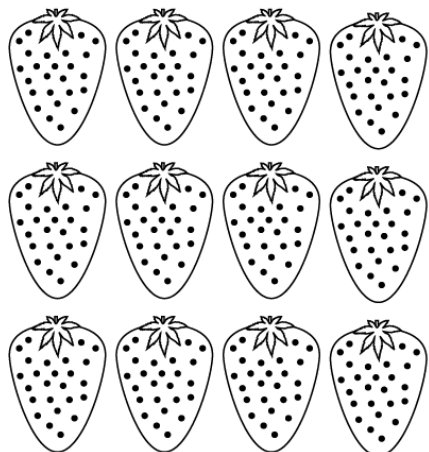


6

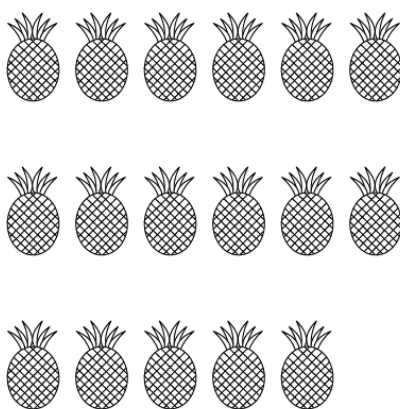


5

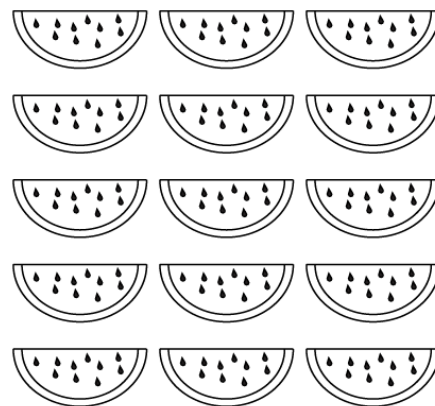
# Subtraction



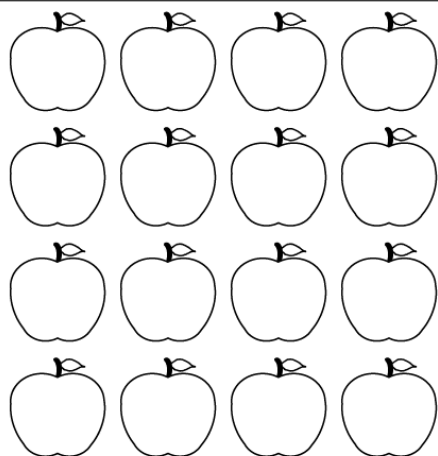
$12 - 4 = \square$



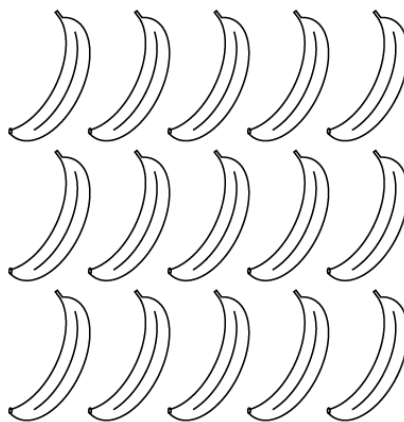
$17 - 8 = \square$



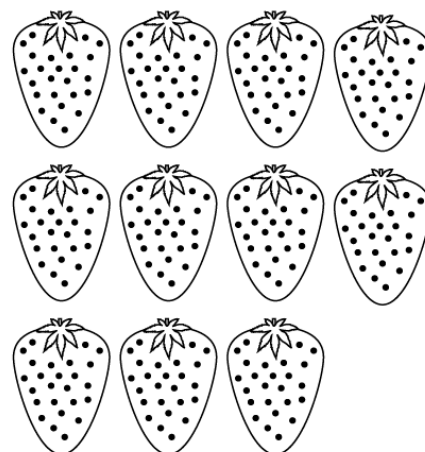
$15 - 6 = \square$



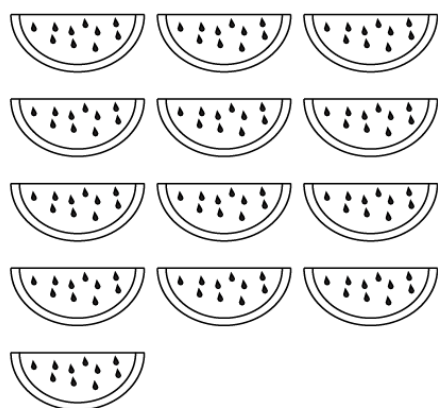
$16 - 9 = \square$



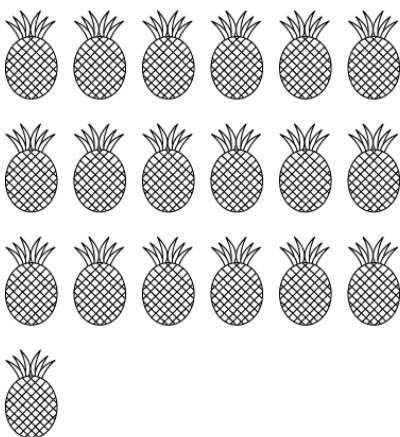
$15 - 9 = \square$



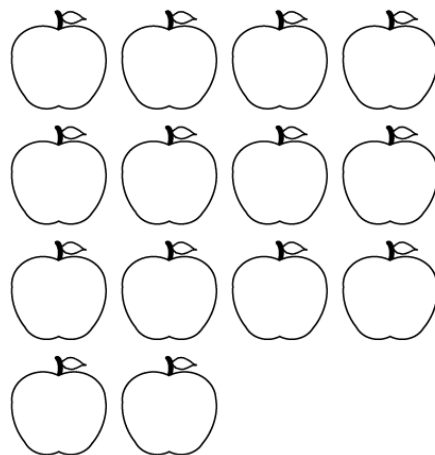
$11 - 5 = \square$



$13 - 3 = \square$



$19 - 7 = \square$



$14 - 5 = \square$