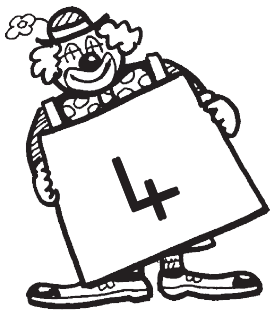
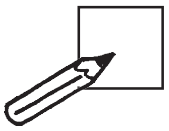
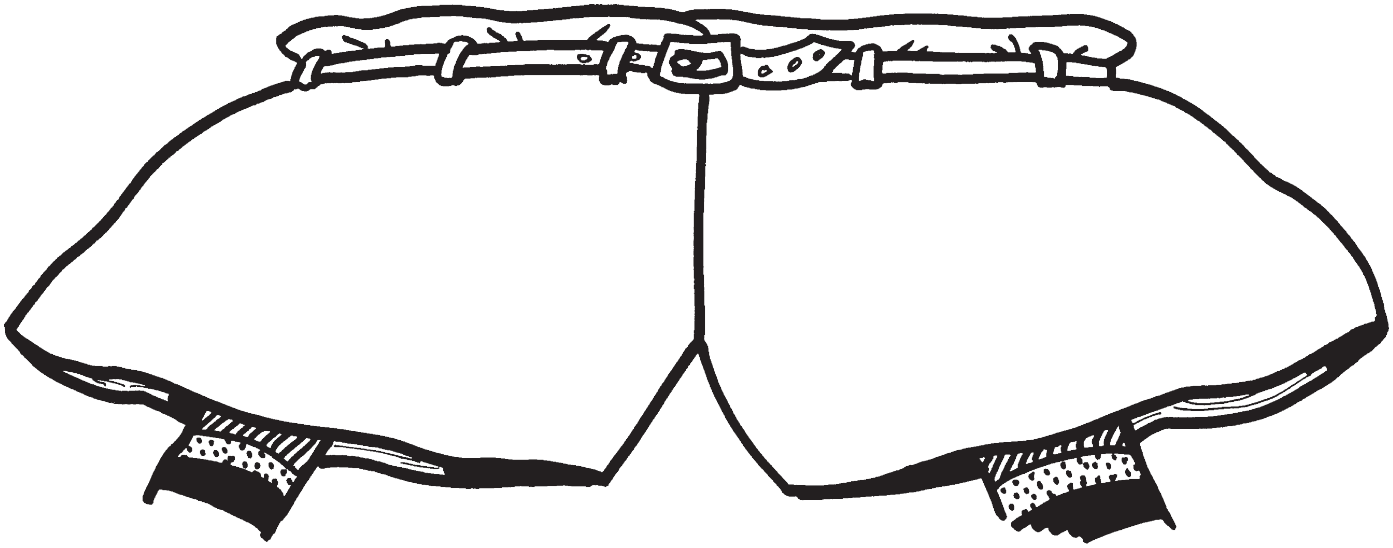


Use 4 counters

Write

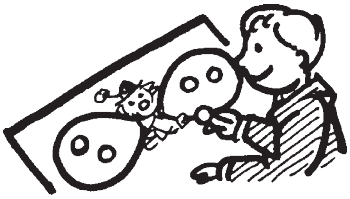




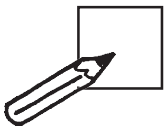
3	+	1	=	4
	+		=	4
	+		=	4

Teacher's note: additions with zero have not been included, making 3 possibilities.

Use 5 counters



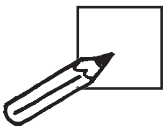
Write

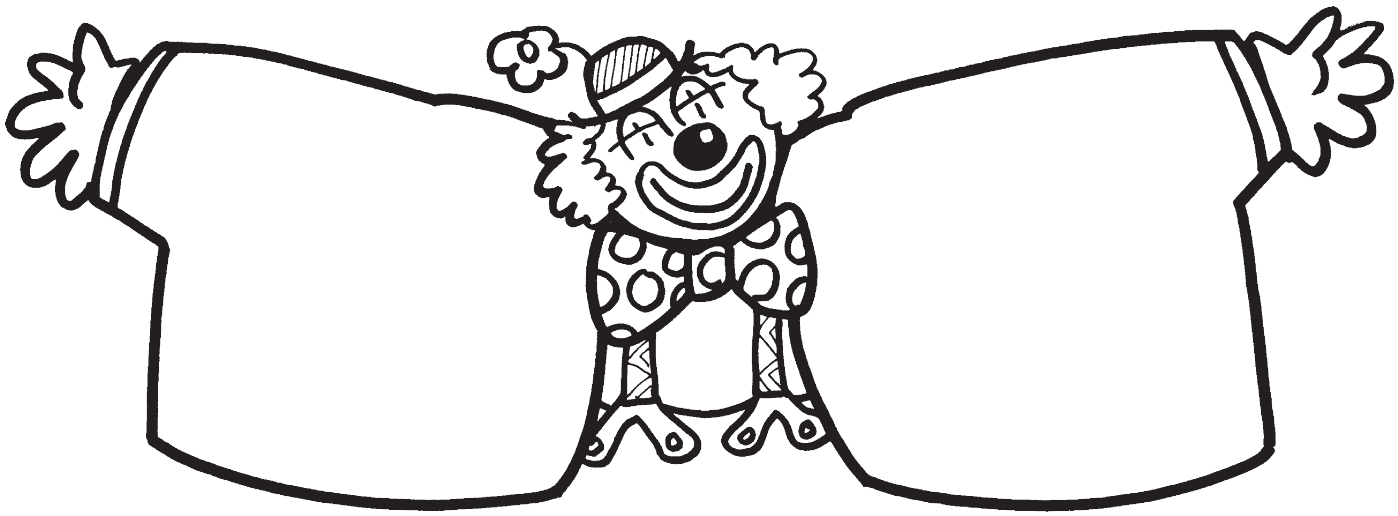


2	+	3	=	5
	+		=	5
	+		=	5
	+		=	5

Teacher's note: additions with zero have not been included, making 4 possibilities.

Use 6 counters 

Write 

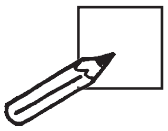


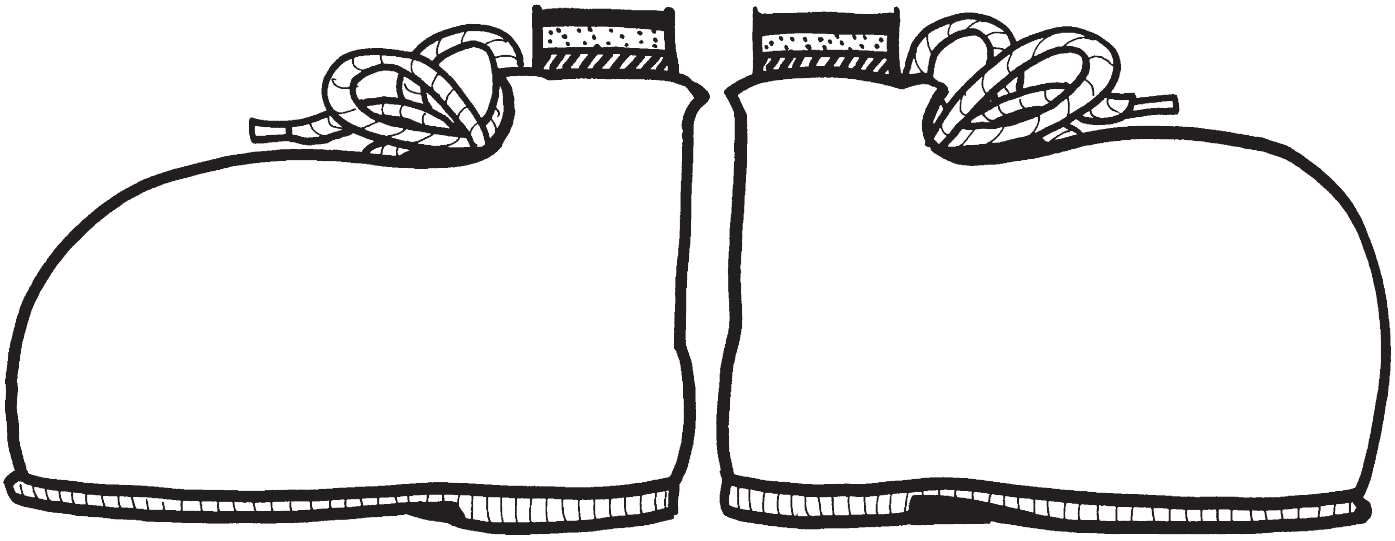
1	+	5	=	6
	+		=	6
	+		=	6
	+		=	6
	+		=	6

Teacher's note: additions with zero have not been included, making 5 possibilities.

Use 7 counters

Write



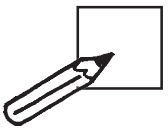


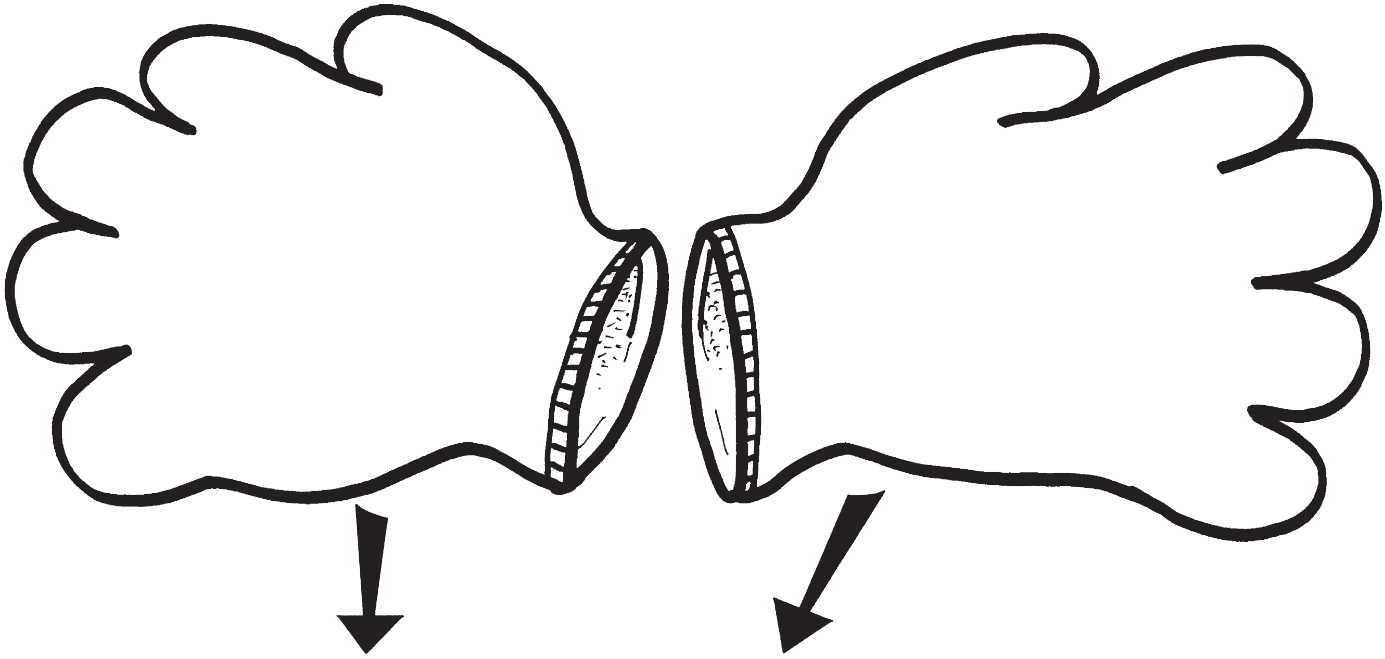
4	+	3	=	7
	+		=	7
	+		=	7
	+		=	7
	+		=	7
	+		=	7

Teacher's note: additions with zero have not been included, making 6 possibilities.

Use 8 counters

Write





2	+	6	=	8
	+		=	8
	+		=	8
	+		=	8
	+		=	8
	+		=	8
	+		=	8

Teacher's note: additions with zero have not been included, making 7 possibilities.