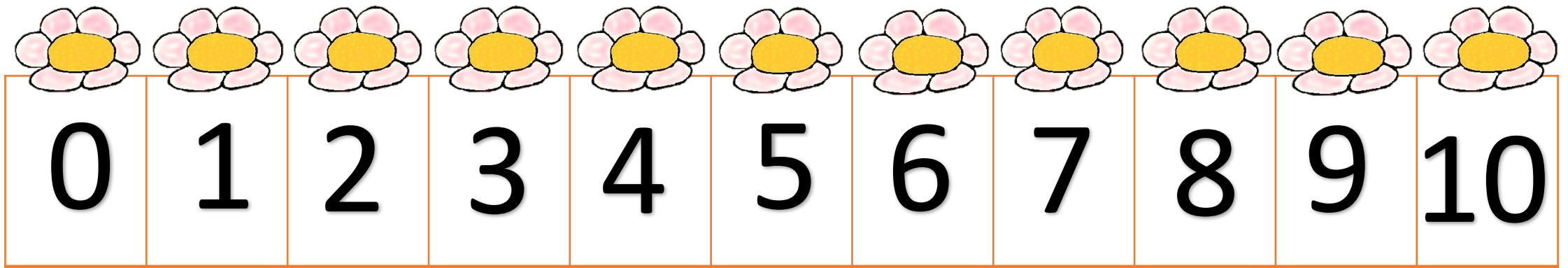
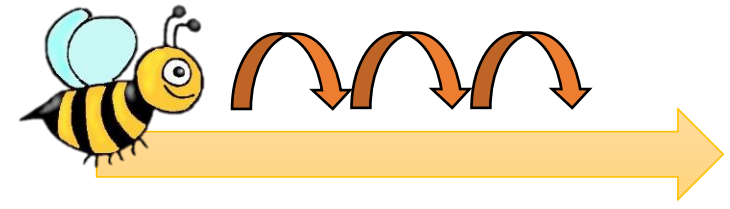
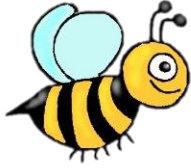
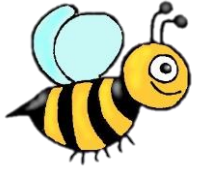


# ADDIZIONE SULLA LINEA DEL 10



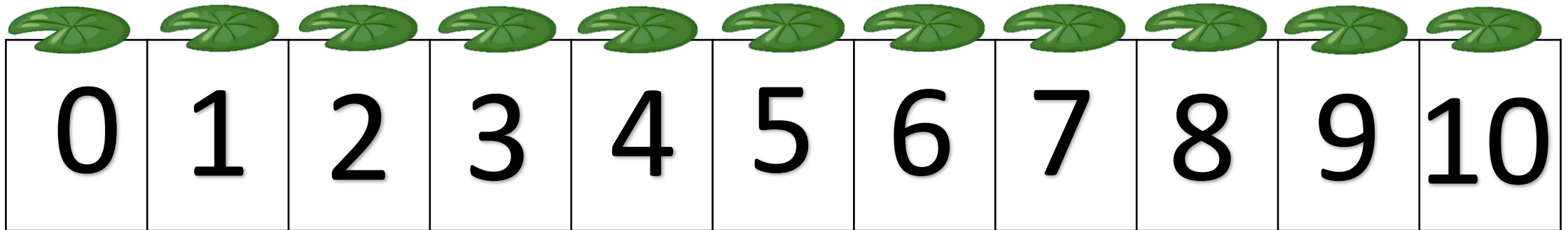
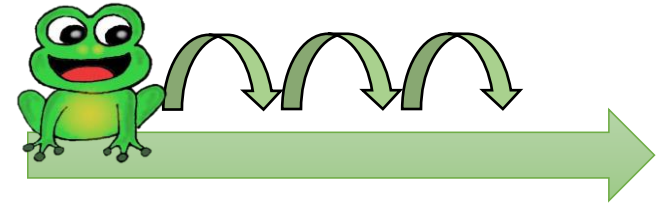
$$\square + \square = \square$$



0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

0	1	2	3	4	5	0				
---	---	---	---	---	---	---	--	--	--	--

# ADDIZIONE SULLA LINEA DEL 10



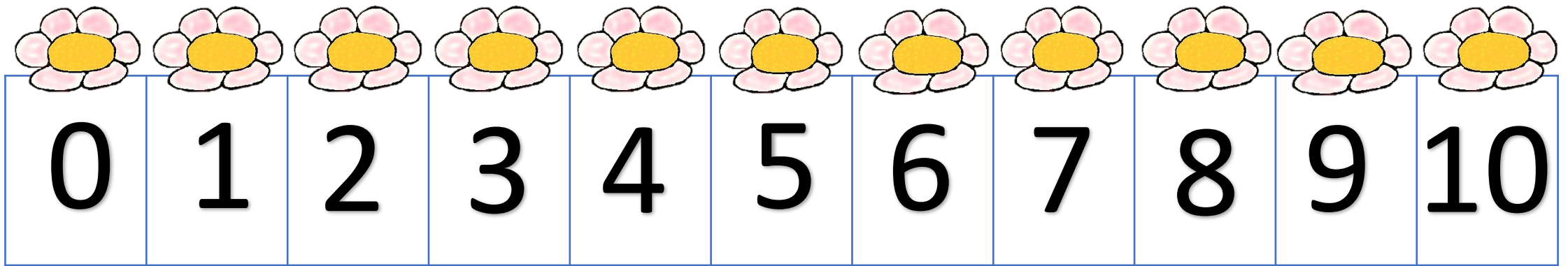
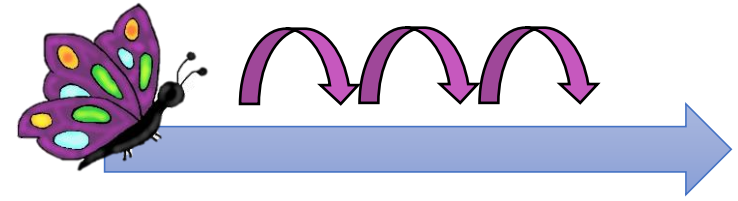
$$\square + \square = \square$$



0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

0	1	2	3	4	5	0				
---	---	---	---	---	---	---	--	--	--	--

# ADDIZIONE SULLA LINEA DEL 10



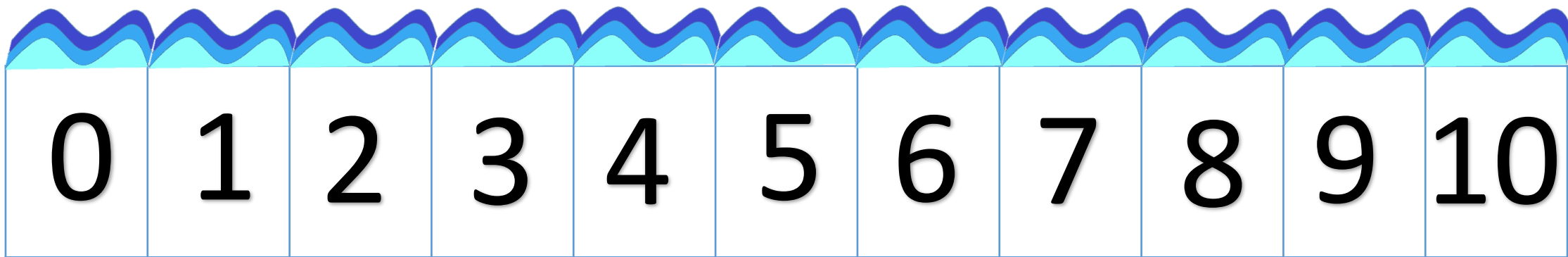
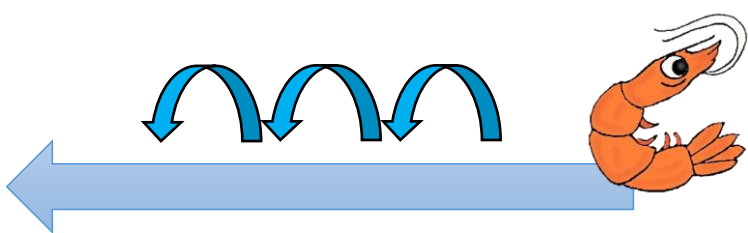
$$\square + \square = \square$$



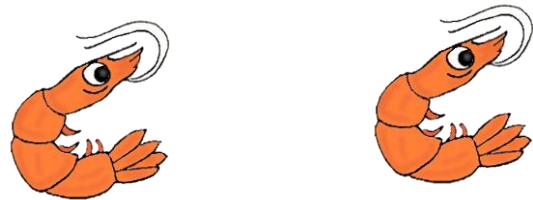
0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

0	1	2	3	4	5	0				
---	---	---	---	---	---	---	--	--	--	--

# SOTTRAZIONE SULLA LINEA DEL 10



$$\square - \square = \square$$

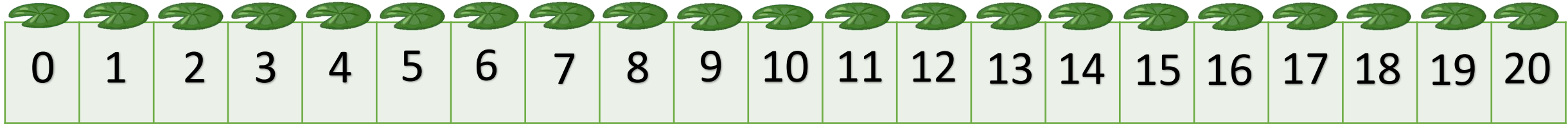
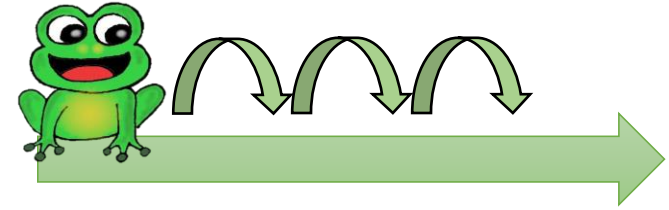


0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

0	1	2	3	4	5	0				
---	---	---	---	---	---	---	--	--	--	--

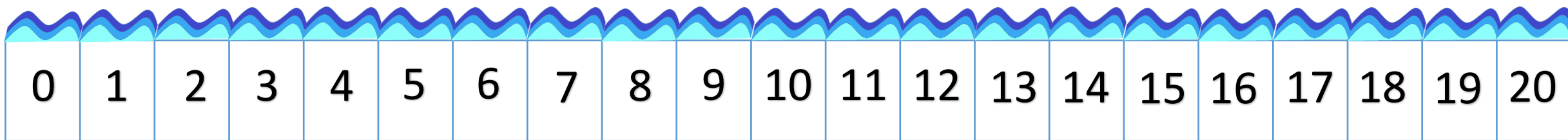
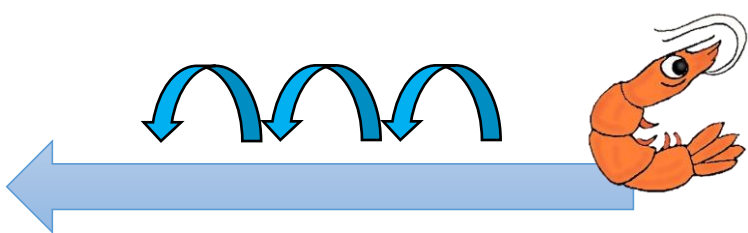


# ADDIZIONE SULLA LINEA DEL 20



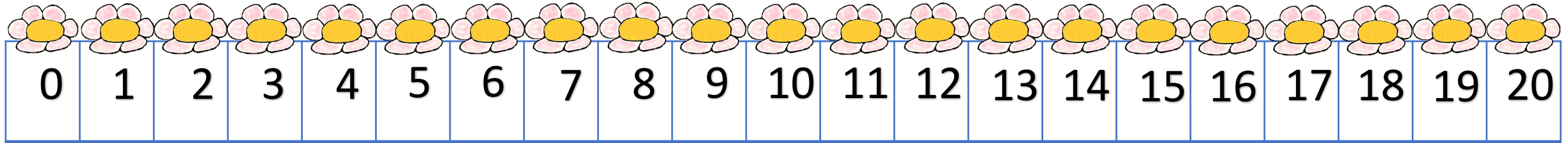
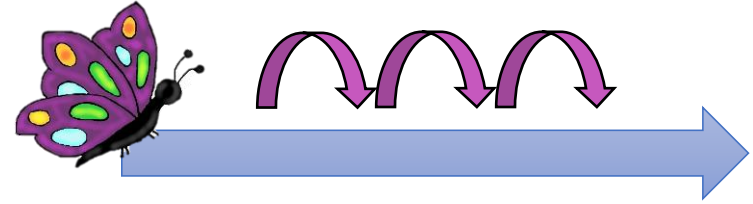
$$\square + \square = \square$$

# SOTTRAZIONE SULLA LINEA DEL 20



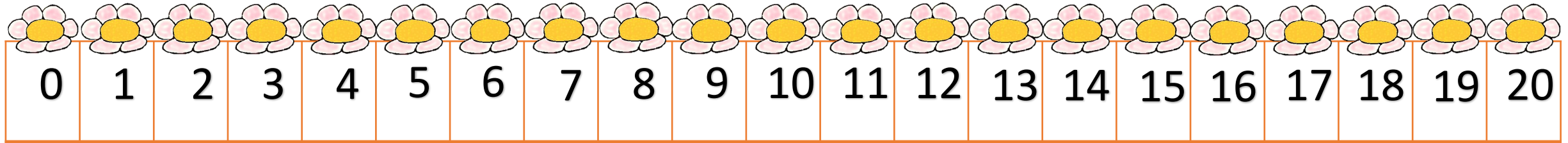
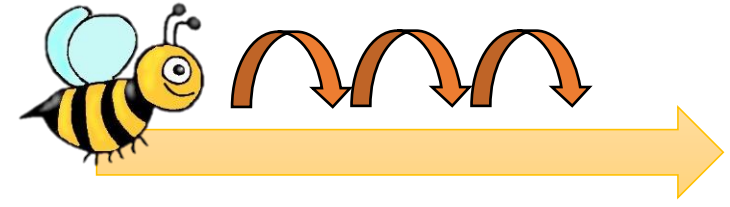
$$\square - \square = \square$$
A cartoon shrimp is sitting on the top right corner of the final square in the equation.


# ADDIZIONE SULLA LINEA DEL 20



$$\square + \square = \square$$

# ADDIZIONE SULLA LINEA DEL 20




$$\square + \square = \square$$

