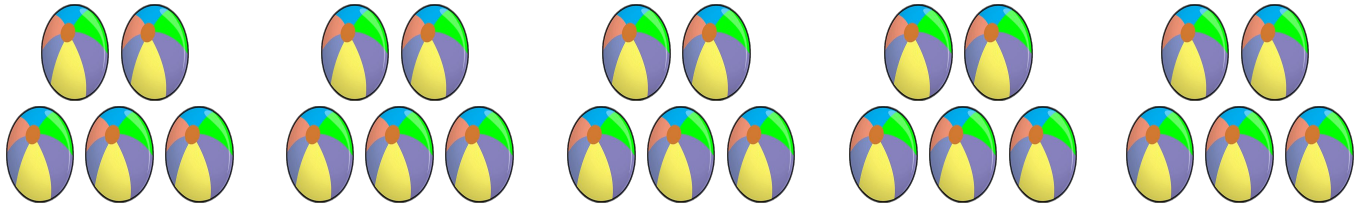


# Introduction to Division

Write a division expression for each model.

1



	÷	
--	---	--

2



	÷	
--	---	--

3



	÷	
--	---	--