

Adunarea cu 3 unitati

1.Folosind axa numerelor efectuează operațiile date:



	+		=	
	+		=	
	+		=	
	+		=	

$3 + 0 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$2 + 3 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$3 + 5 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

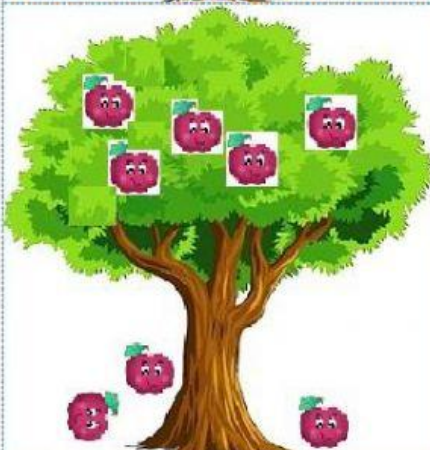
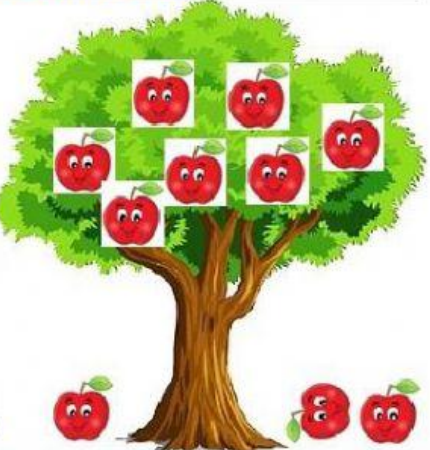
$3 + 6 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

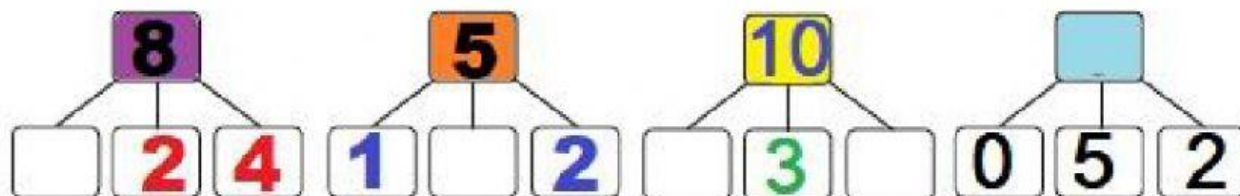
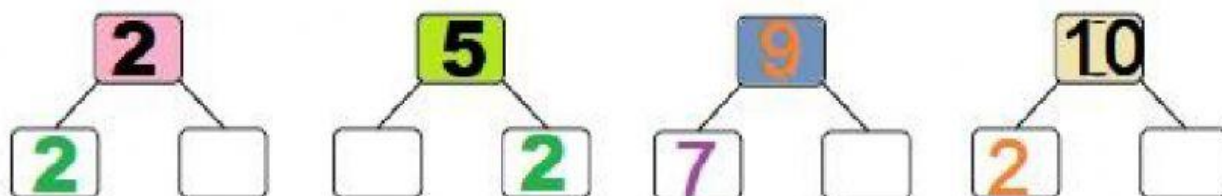
$3 + 7 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

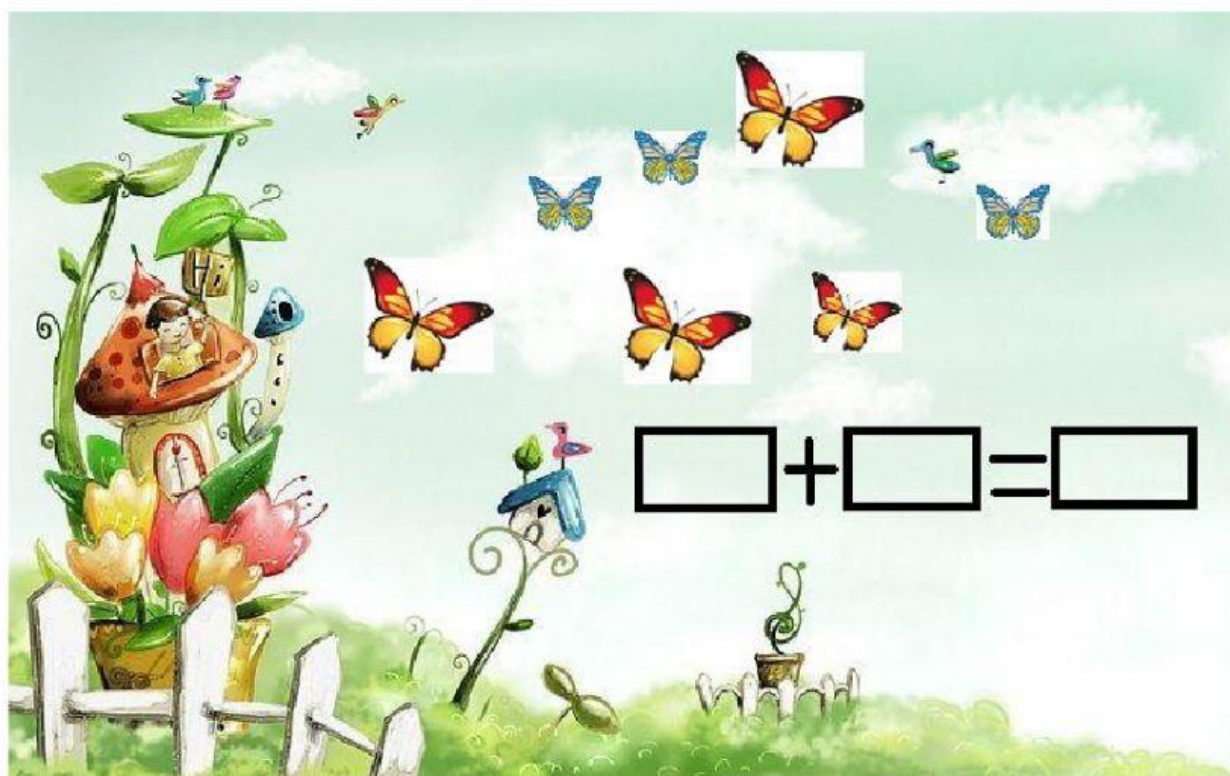
2.Câte mere au fost la început pe fiecare pom? Scrie calculul .

3.Completează schemele cu numerele potrivite:



4.Scrie operația de adunare a fluturașilor folosindu-te de culorile lor pentru a afla câți fluturași se bucură de soare pe câmp.



Felicitări! Ai ajuns la final!