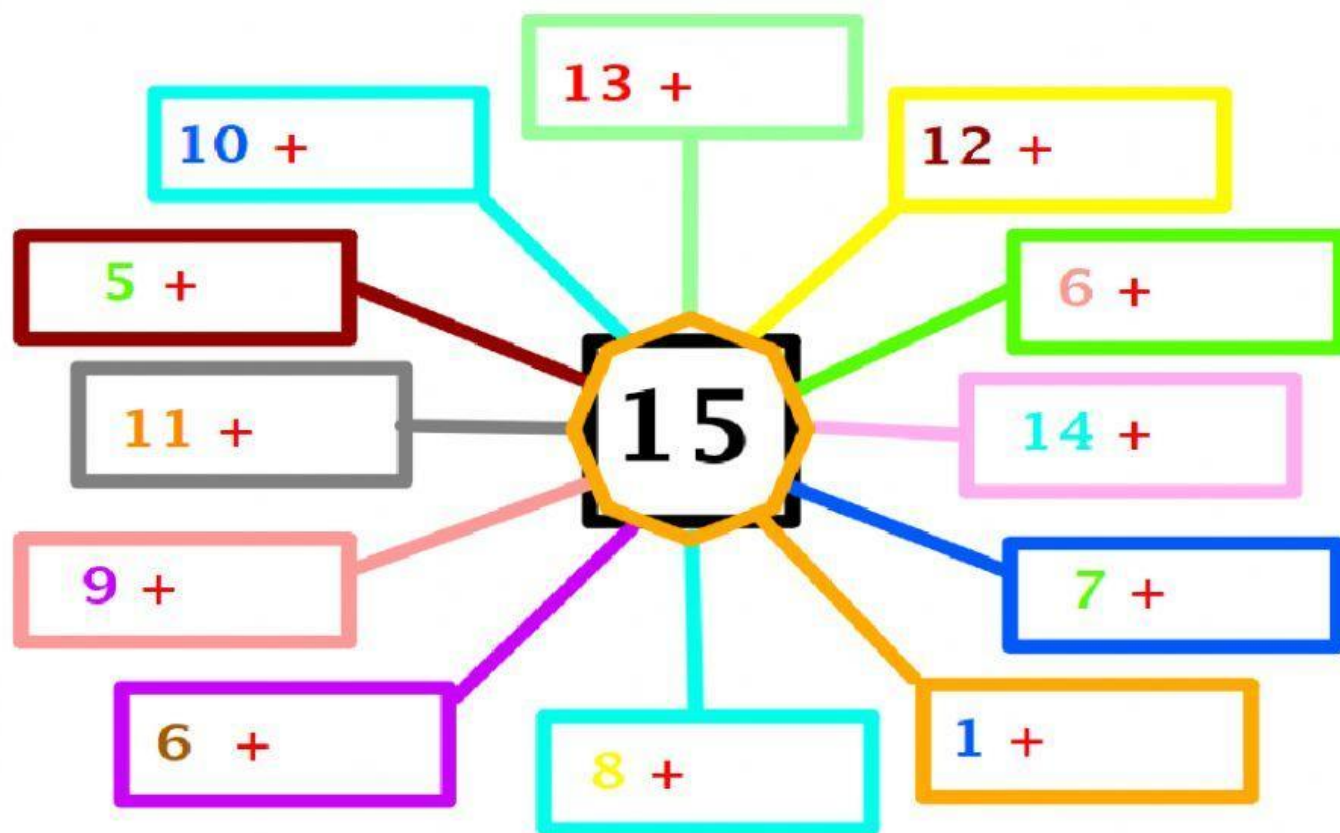


Nome: _____ Data: ____/____/____

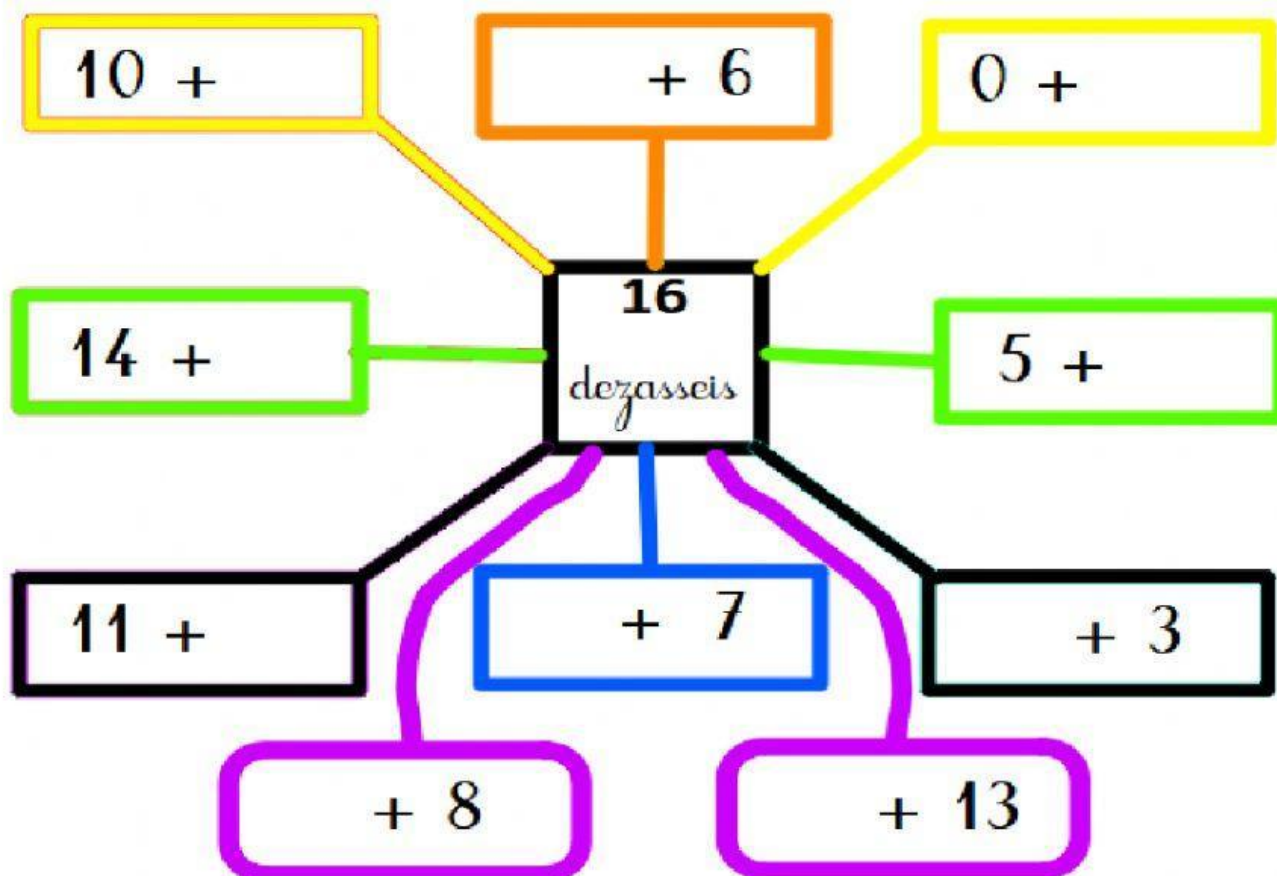
Completa a 'aranha' do 15



Completa as 'casas' do 17, 18 e 19

17	18	19
$11 + 6 = \square$	$11 + 7 = \square$	$11 + 8 = \square$
$12 + \square = 17$	$12 + \square = 18$	$12 + \square = 19$
$13 + \square = 17$	$13 + \square = 18$	$13 + \square = 19$
$14 + \square = 17$	$14 + \square = 18$	$14 + \square = 19$
$15 + \square = 17$	$15 + \square = 18$	$15 + \square = 19$

Completa a 'aranha' do 16



Calcula, adicionando em primeiro lugar 'os amigos do 10'. Vê o exemplo.

$$\boxed{8} + 5 + \boxed{2} = \boxed{10} + 5 = 15$$

$$7 + 4 + 6 = \boxed{} + \boxed{} = \boxed{}$$

$$9 + 1 + 3 = \boxed{} + \boxed{} = \boxed{}$$

$$5 + 2 + 5 = \boxed{} + \boxed{} = \boxed{}$$

Completa as árvores escrevendo os números. Atenção às pistas

