

Name: _____

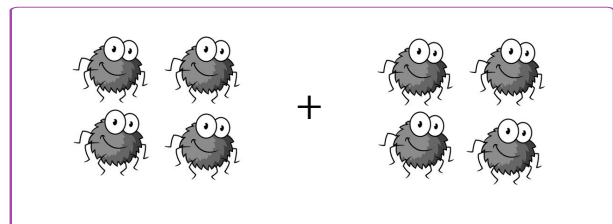
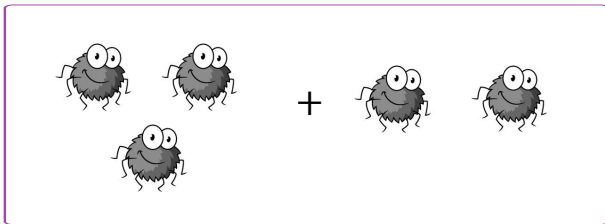
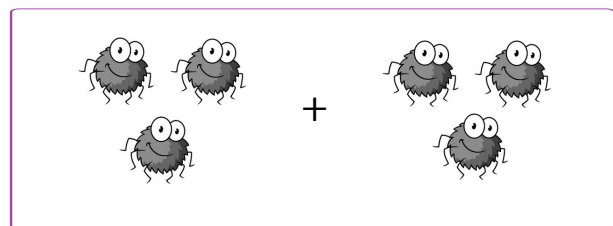
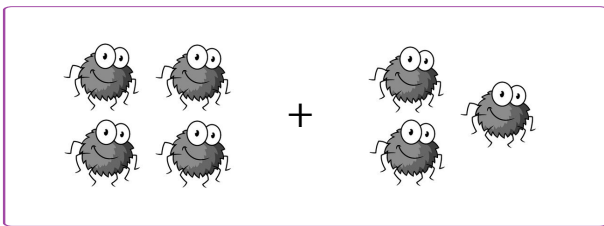
Addition

Break down sums using objects (8, 9 and 10)

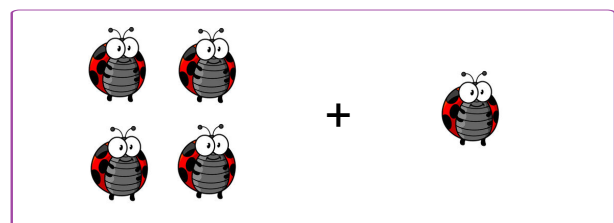
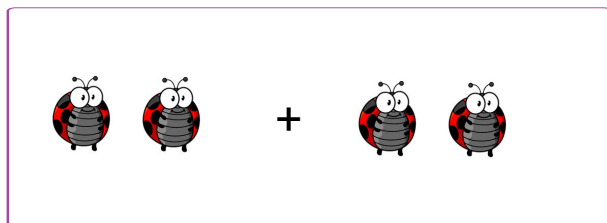
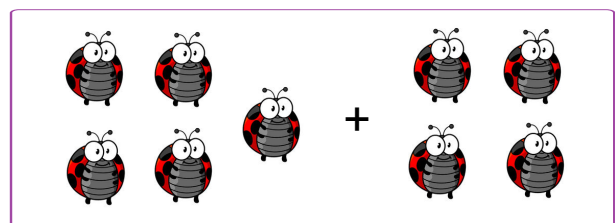
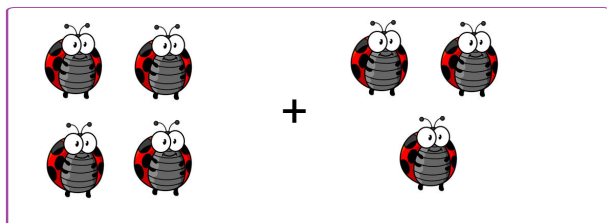
Count the items below and write how many items there are. Then, circle the box that equals the same number of items.



How Many? _____



How Many? _____



CCSS: K.OA.A.1, K.OA.A.3

Name: _____

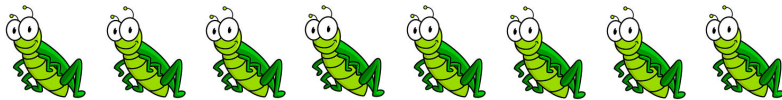
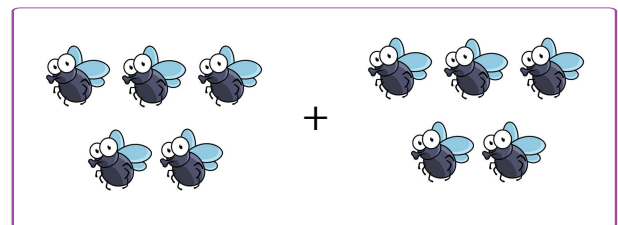
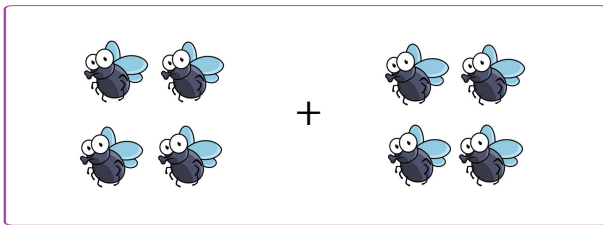
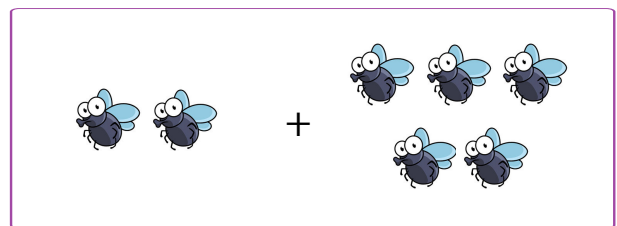
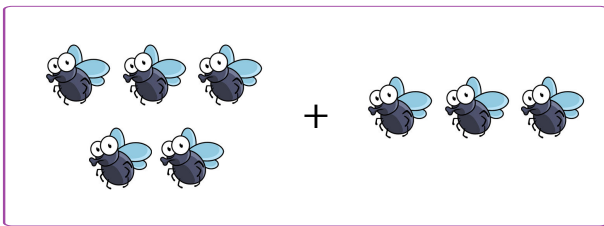
Addition

Break down sums using objects (8, 9 and 10)

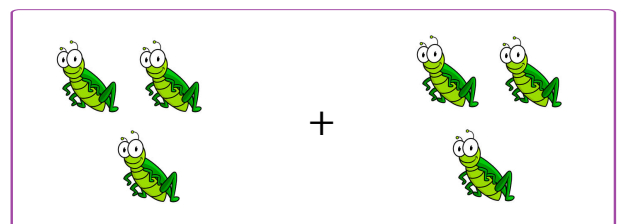
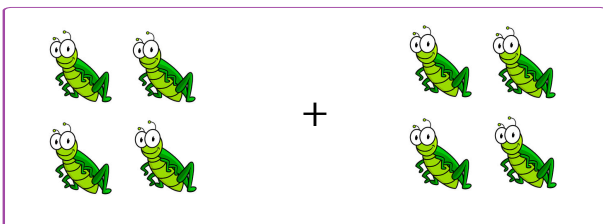
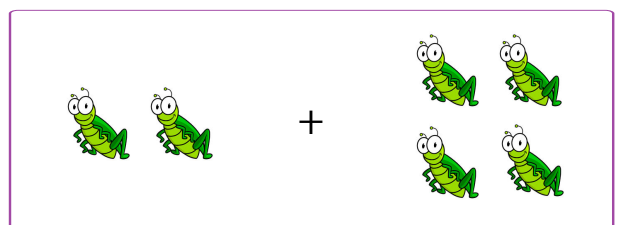
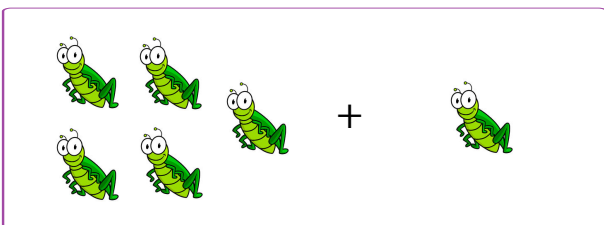
Count the items below and write how many items there are. Then, circle the box that equals the same number of items.



How Many? _____



How Many? _____



Name: _____

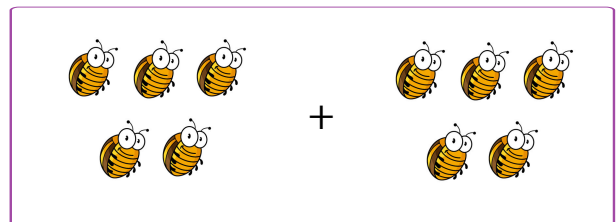
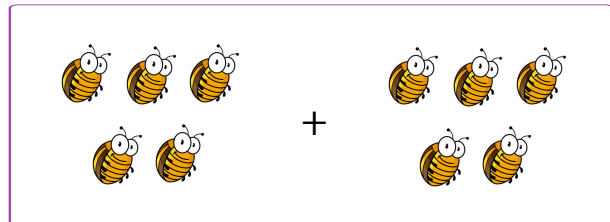
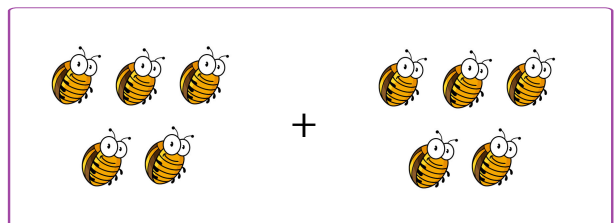
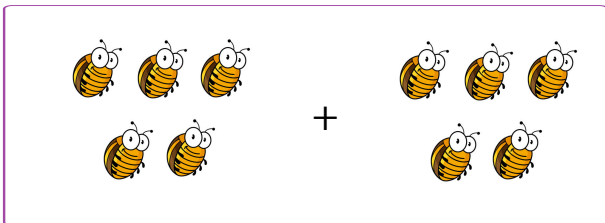
Addition

Break down sums using objects (8, 9 and 10)

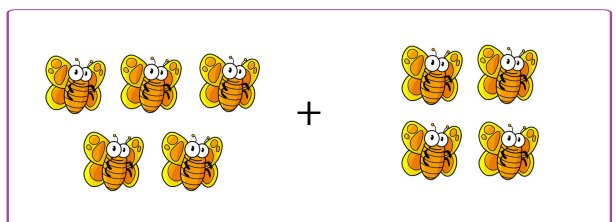
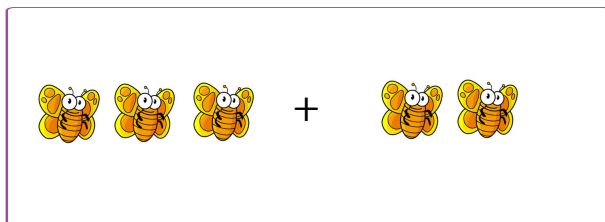
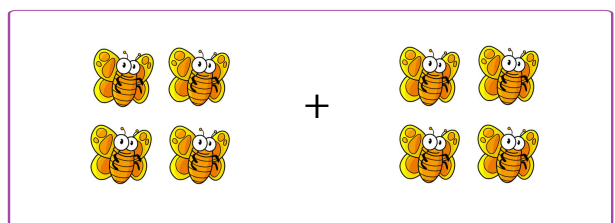
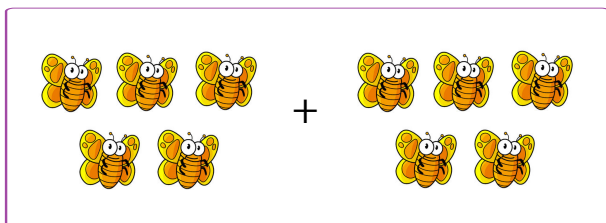
Count the items below and write how many items there are. Then, circle the box that equals the same number of items.



How Many? _____



How Many? _____



CCSS: K.OA.A.1, K.OA.A.3

Name: _____

Addition

Break down sums using objects (8, 9 and 10)

Count the items below and write how many there are. Then, draw an addition problem below that equals the same number.



How Many? _____

_____ + _____



How Many? _____

_____ + _____

CCSS: K.OA.A.1, K.OA.A.3