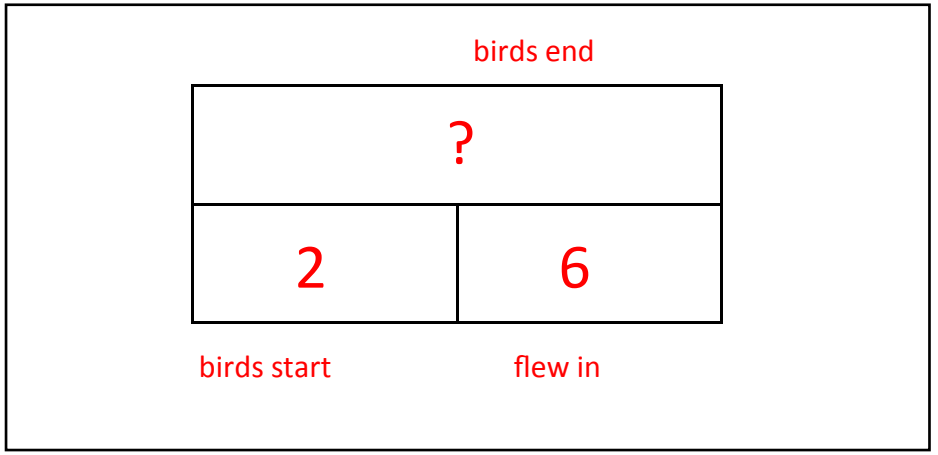
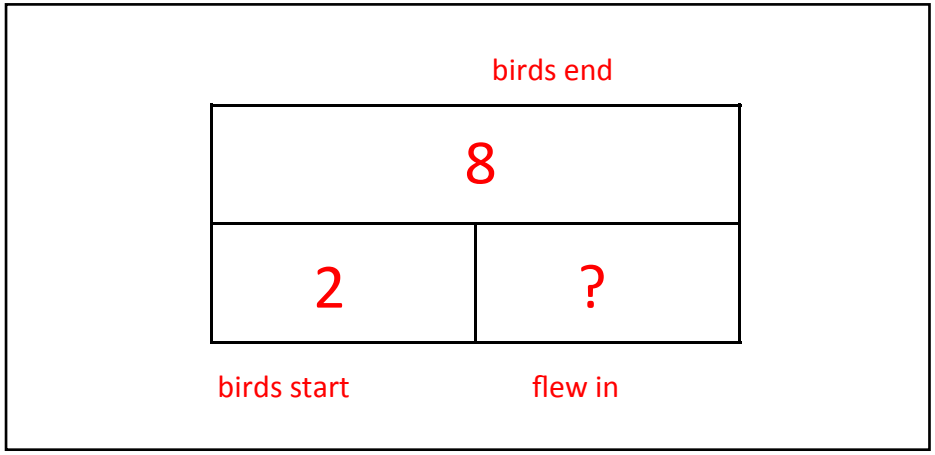
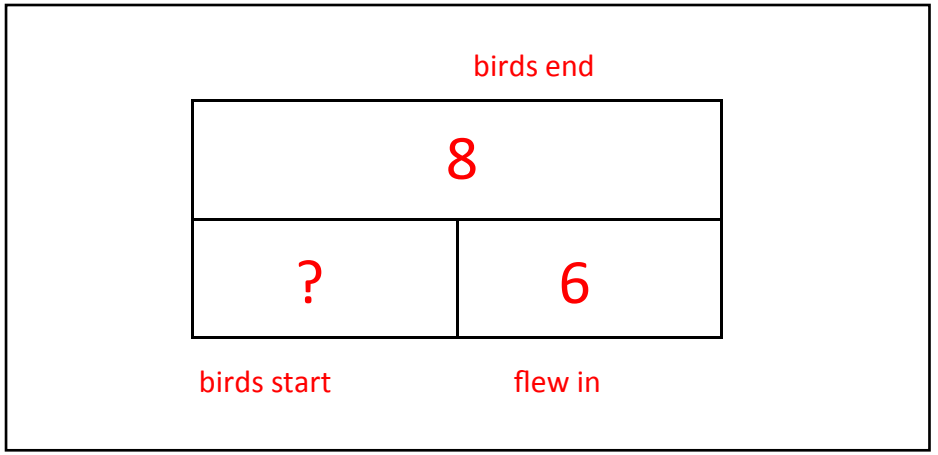
1. There were 2 birds in a tree. 6 more birds flew in to join them. How many birds are in the tree now?



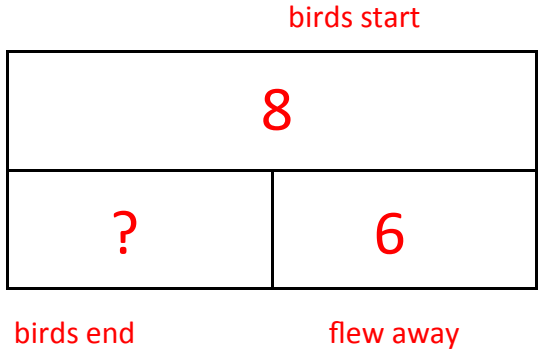
2. There were 2 birds in a tree. Some more flew in to join them. Now there are 8. How many birds flew in?



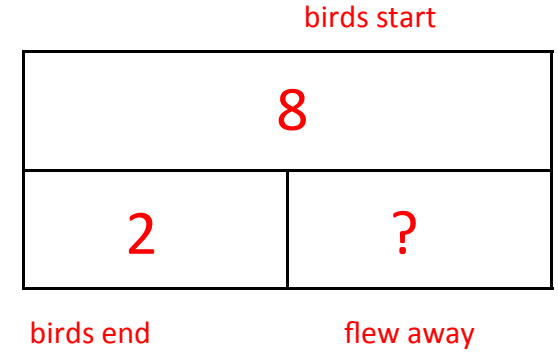
3. There were some birds in a tree. 6 more flew in to join them. Now there are 8 birds in the tree. How many were there at the start?



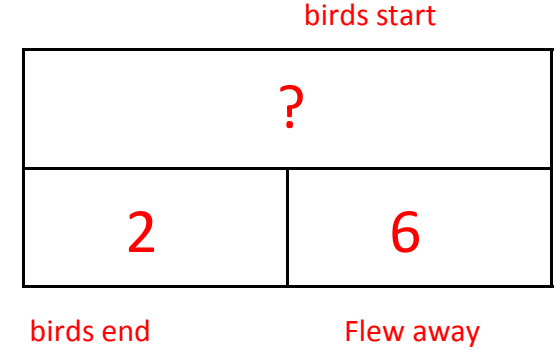
4. There were 8 birds in a tree. 6 flew away. How many birds are left in the tree?



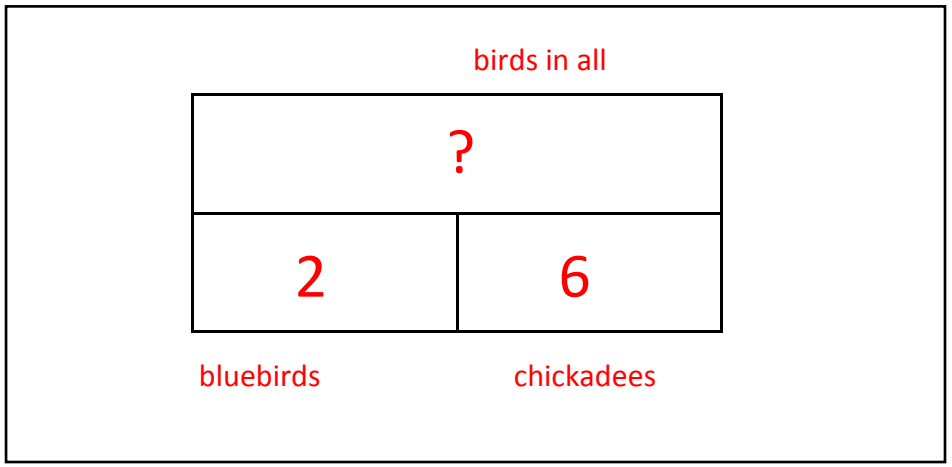
5. There were 8 birds in a tree. Some flew away. Now there are 2 birds in the tree. How many flew away?



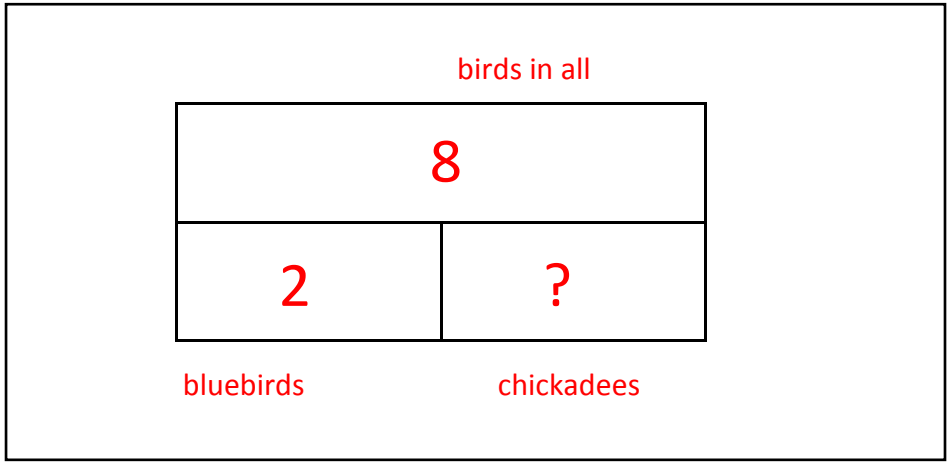
6. There were some birds in a tree. 6 flew away. There are 2 trees in the tree now. How many were in the tree at the start?



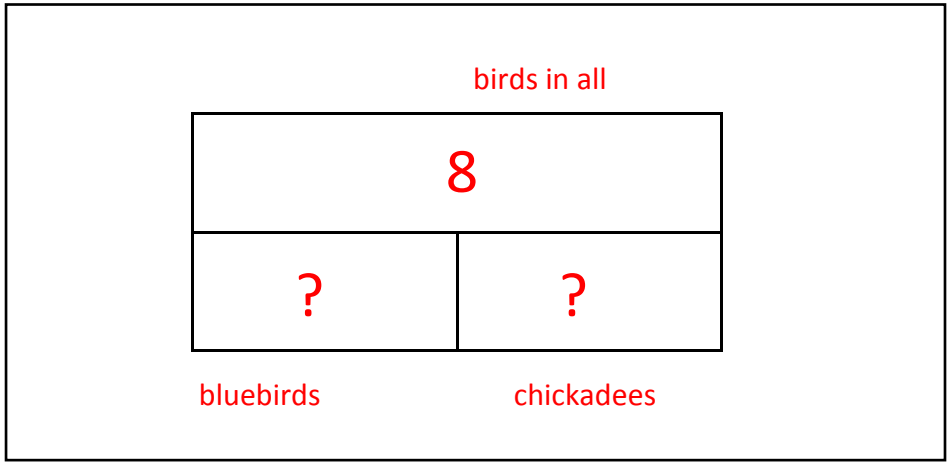
7. There were 2 bluebirds and 6 chickadees in a tree. How many birds were in the tree?



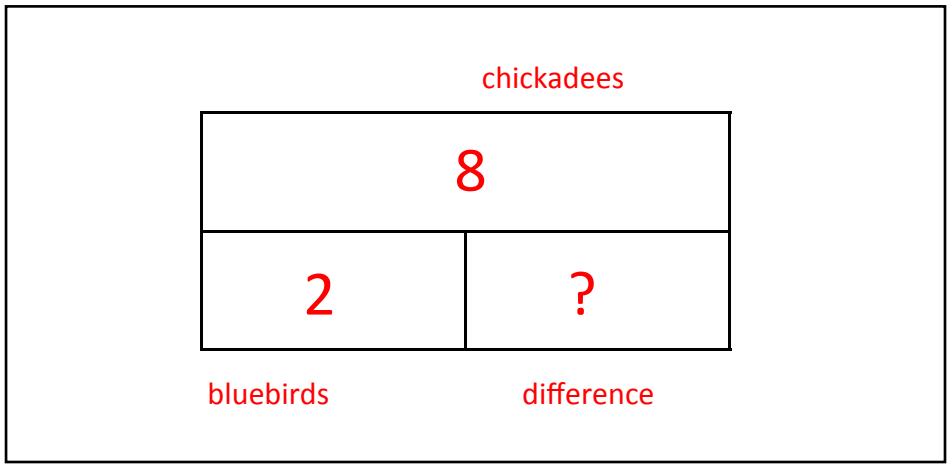
8. There were 2 bluebirds in a tree and the rest were chickadees. If there were 8 birds in all, how many chickadees were there?



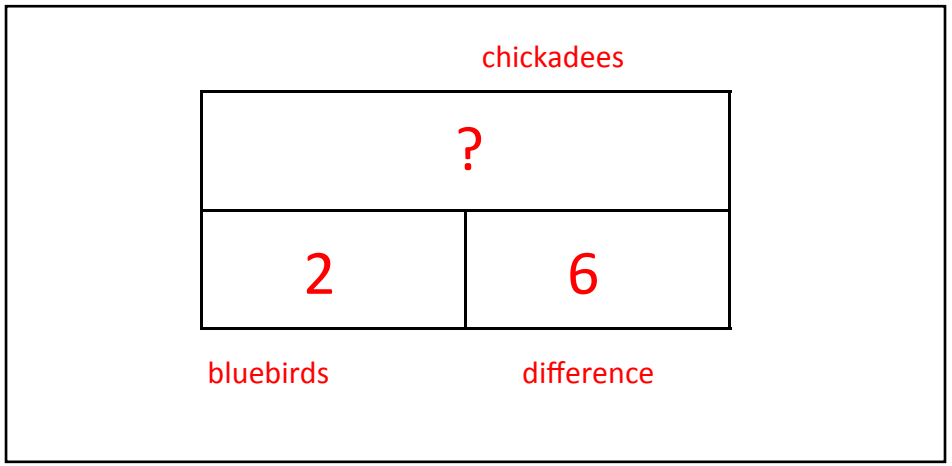
9. There are some bluebirds and chickadees in a tree. What are all the possible combinations of birds in the tree if there were 8 birds in all?



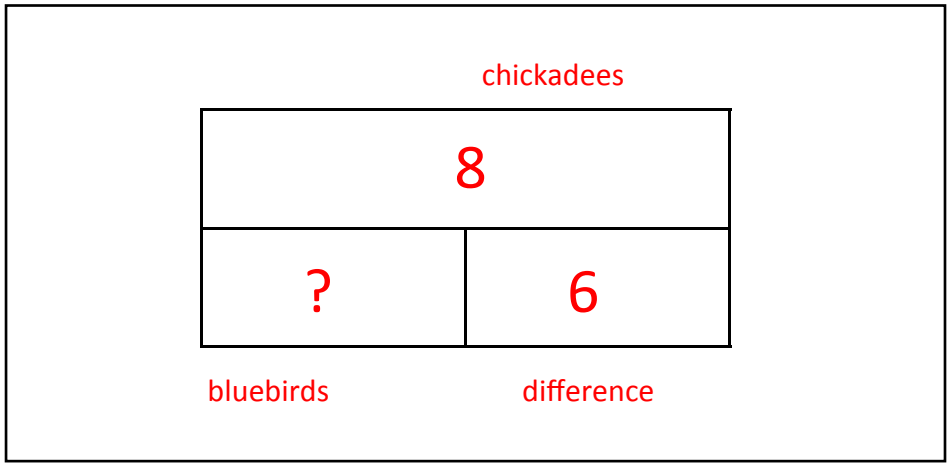
10. There were 2 bluebirds and 8 chickadees in a tree. How many more chickadees were there than bluebirds?



11. There were 2 bluebirds in a tree. If there were 6 more chickadees than bluebirds, how many chickadees were there?



12. There were 8 chickadees in a tree. If there were 6 fewer bluebirds than chickadees, how many bluebirds were there?



$2 + 6 = ?$

$6 + 2 = ?$

$? = 2 + 6$

$? = 6 + 2$

$8 = ? + 6$

$8 = 2 + ?$

? + 6 = 8

2 + ? = 8

? + 2 = 8

6 + ? = 8

8 - 6 = ?

8 - 2 = ?

? = 8 - 6

? = 8 - 2

8 + 6 = ?

6 + 8 = ?

8 + 2 = ?

2 + 8 = ?