



NAME \_\_\_\_\_

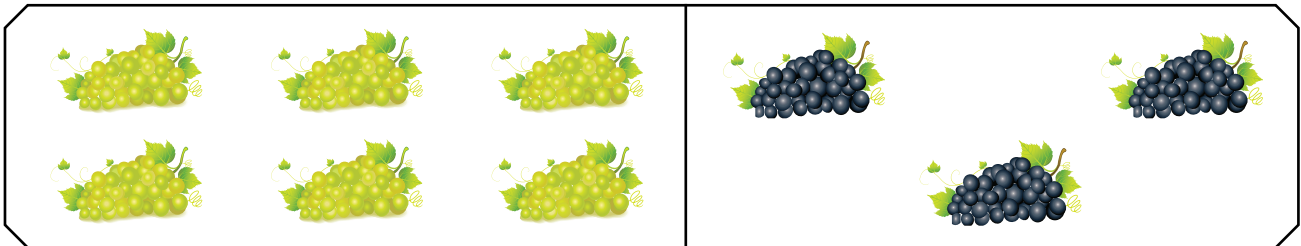
DATE \_\_\_\_\_

## NUMBER BOND

Problem solving questions basing on thinking and understanding.

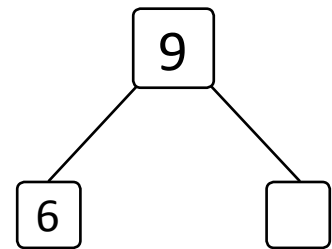
- 1) There are 6 bunches of green grapes and some bunches of black grapes in a shop. The total bunches of grapes are 9 in the shop. How many bunches of black grapes?

Number of bunches of green grapes \_\_\_\_



Number of bunches of black grapes \_\_\_\_

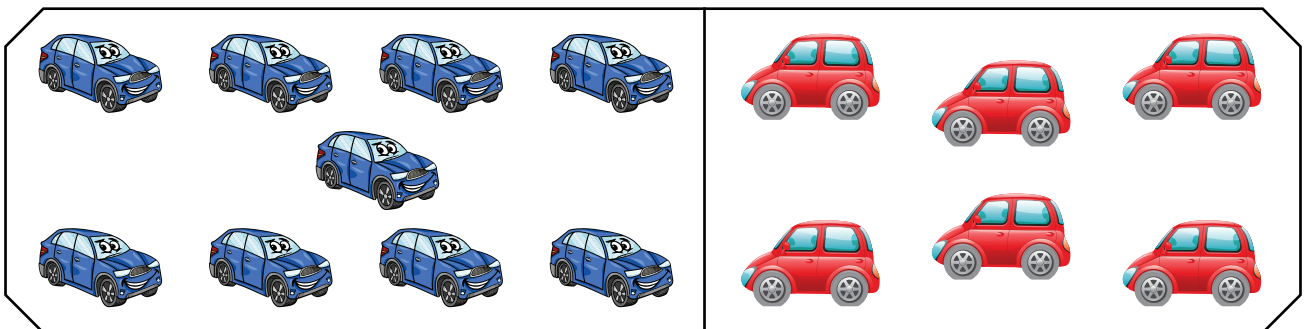
Total bunches of grapes in the shop \_\_\_\_



\_\_\_\_ bunches of green grapes + \_\_\_\_ bunches of black grapes = \_\_\_\_ bunches of grapes.

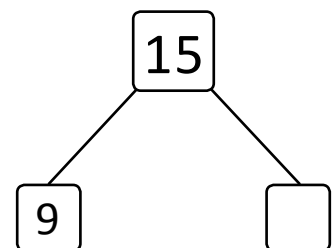
- 2) There are 9 blue cars and some red cars in a show room. The total number of cars are 15 in that show room. How many red cars in that show room.

Number of blue cars \_\_\_\_



Number of red cars in that show room \_\_\_\_

Total cars \_\_\_\_



\_\_\_\_ blue cars + \_\_\_\_ red cars = \_\_\_\_ cars.