

Division

1)	Bryan bought three pairs of shoes at the same price. If he spent a total of \$90, what is the price of each pair?
2)	Charlie bought 64 candies and gave 4 candies to each student in his class. How many students are there in Charlie's class?
3)	Kelly formed 7 equal groups out of 42 participants. How many participants are in each group?
4)	Shelley collected 60 coins and distributed them equally into 4 boxes. How many coins are in each box?