

Exhibition

Problem 1 : The price of 15 photos is 1305\$. Find the price of each photos.

Answer :



Problem 2 : 13 students submitted photos in an art exhibition. They have paid 585\$, for the photos. How can they equally divide the money.

Answer :



Problem 3 : I want to buy 3 photos from the art exhibition. The total cost is 36\$. Find the cost of each photos.

Answer :



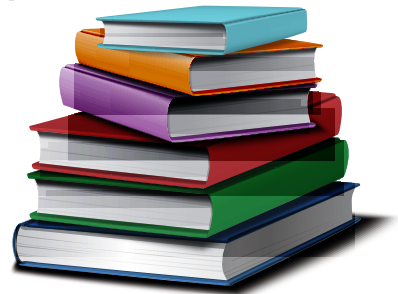
Problem 4 : I have 16 pieces of clothing in my wardrobe. How can I arrange them equally in 4 shelves?

Answer :



Problem 5 : Tom has 300 books. He buys a book shelf which has 4 shelves. How can I arrange them equally in 4 shelves?

Answer :



Problem 6 : I have eaten 7 types of foods in a food stall. The total bill is 63\$. Find the price of each food.

Answer :

Problem 7 : If 1208 is divided by 17, then what are the quotient and remainder?

Answer : _____



Problem 8 : If 67952 is divided by 19, then what is the quotient and remainder?

Answer : _____



Problem 9 : If 67952 is divided by 19. Find the quotient and remainder?

Answer :

