



problem 1

A factory makes 5 000 items in 6 hours. How many items could be made in 15 hours?

problem 2

A small airplane travels 660 miles in 2 hours. At this speed, how far could the airplane travel in 3 hours?

problem 3

You can buy 4 bananas at the supermarket A for \$ 1.08. You can buy 5 of the same bananas at the supermarket B for \$ 1.24. Which place is the better buy?

problem 4

You are paid \$ 24 an hour. How much you earn in 40 hours?

problem 5

A factory makes 80000 items in 5 weeks. How many items could be made in 2 weeks?

problem 6

A car travels 70 miles in 2 hours. How far would it travel in 5 hours?

problem 7

You can buy 6 cakes at the supermarket A for \$ 12.40. You can buy 5 of the same cakes at the supermarket B for \$ 11.20 Which place is the better buy?

problem 8

You earn in 80 hours \$ 2 240,-. How much you are paid in 1 hour?

Lösungen: Aufgaben/maths/proportions-directly ©www.mein-lernen.at