

## MATHS COMPETITION

### **Klasa IV-VI**

#### **Zadanie 1**

There were some chestnuts under a chestnut tree. Piotr took 6 and Staś took 13. Together they had  $\frac{1}{3}$  of all the chestnuts. How many chestnuts were left under the tree?

#### **Zadanie 2**

The distance between city A and city B is equal to the same number of kilometers as the distance of between Gdynia - Warsaw 780 and 330. What was the distance who walked that distance in 6 hours?

#### **Zadanie 3**

A father has got two sons. If you add all three of their ages together it equals 67. The father is 24 years older than the first son and 26 years older than the second son. How old are the sons and their father?

#### **Zadanie 4**

Calculate the perimeter and area of a 4 cm square.

#### **Zadanie 5**

If 1 kg of rice costs 1,20 zł, how much does 500 g cost?

#### **Zadanie 6**

Carry out the following mathematical operations

#### **Zadanie 7**

Fractions and decimal fractions

#### **Zadanie 8**

Geometrical figures - area and perimeter