TEST TITLE

Luca Cappelletti
Pinco Pallino
Prof. Mirco Marconi
Prof. Millo Malloni
Parlo Parloni
Parletti Parini

3 CFU

a b c

α β γ

x_1 x_2 x_3

Theorem 0.1 | Pythagorean Theorem

In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.
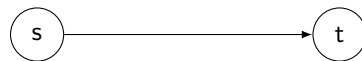
$$a^2 + b^2 = c^2 \tag{1}$$

Proof 0.1 |

This can be proven using the properties of similar triangles.

Definition 0.1 | Prime Number

A prime number is a natural number greater than 1 that has no positive divisors other than 1 and itself.

☐ Complete the assignment

☐ Review the lecture notes

☐ Prepare for the exam

(a) A directed graph