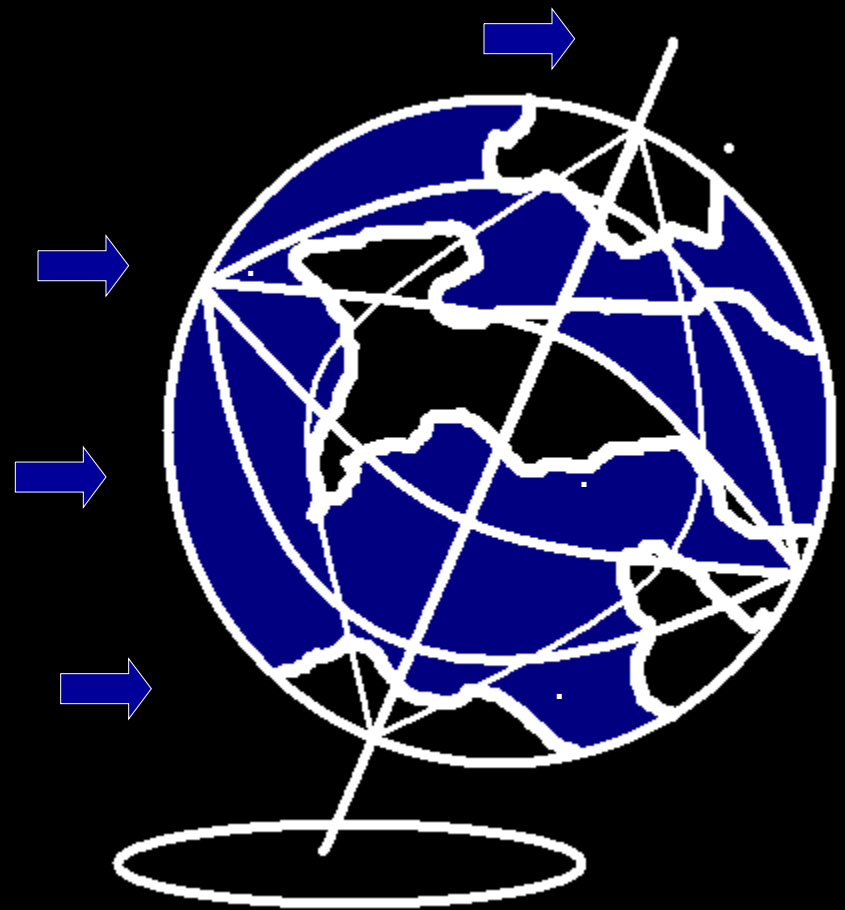


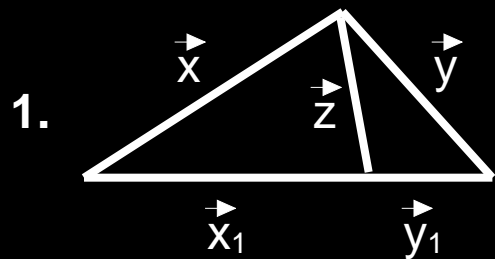
1.

2.

3.

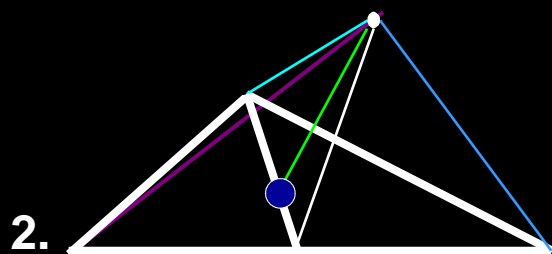
4.



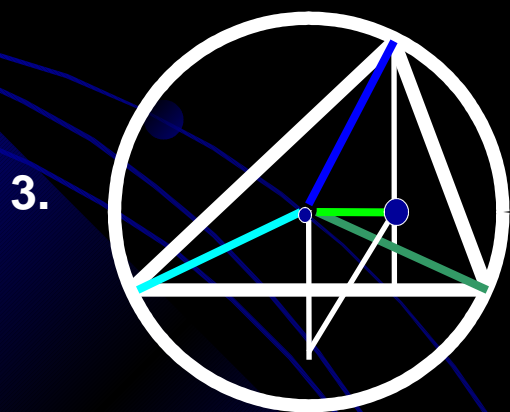


$$\vec{z} = (\vec{x} + k\vec{y}) / (k+1),$$

$$k \neq -1$$



$$3\vec{d} = \vec{a} + \vec{b} + \vec{c}$$



$$\vec{d} = \vec{a} + \vec{b} + \vec{c}$$

4.

$$1) \quad - \quad + \quad = 2$$

$$2) \quad + 6 \quad 3 \quad + 63$$

5. m -

n -

m - 2

l -

$$m - n + l = 2$$

