

# MRU

# equação horária dos espaços

**Prof. Jadoski**

Física

## Equação horária

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$$S = S_0 + v.t$$

## Equação horária

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$$S = S_0 + v.t$$

$$S = 10 + 2.t$$

## Equação horária

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$$S = S_0 + v.t$$

$$S = 10 + 2.t$$

$$S = 10 - 2.t$$

## Equação horária

$$S = S_0 + v.t$$

$$S = 10 + 2.t$$

$$S = 10 - 2.t$$

km10



km10



## Equação horária

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$$S = S_0 + v.t$$

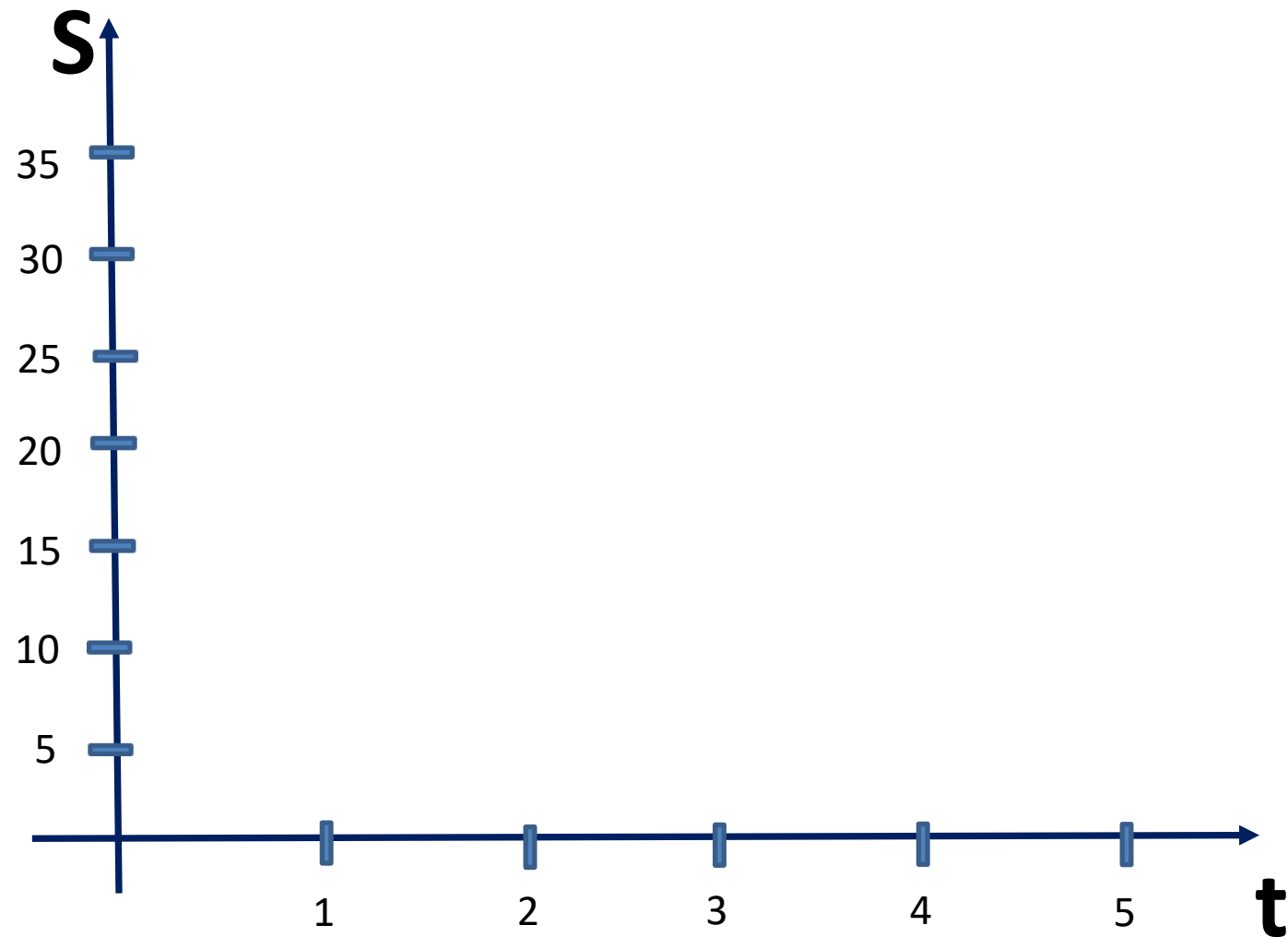
$$S - S_0 = v.t$$

$$d = v.t \quad v = \frac{d}{t}$$

# Velocidade Escalar

$$S = 10.t$$

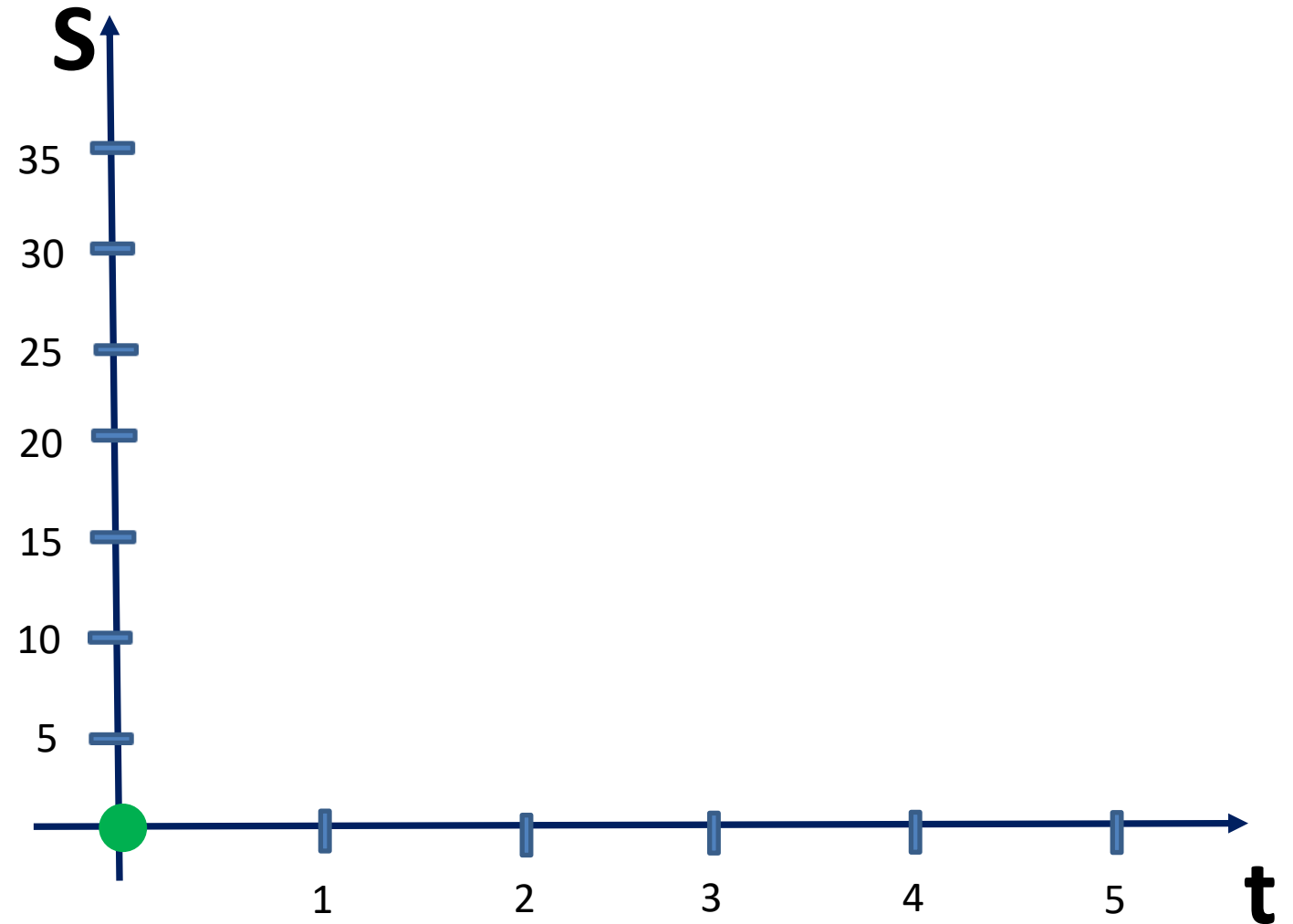
$$S = 0 + 10.t$$



# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

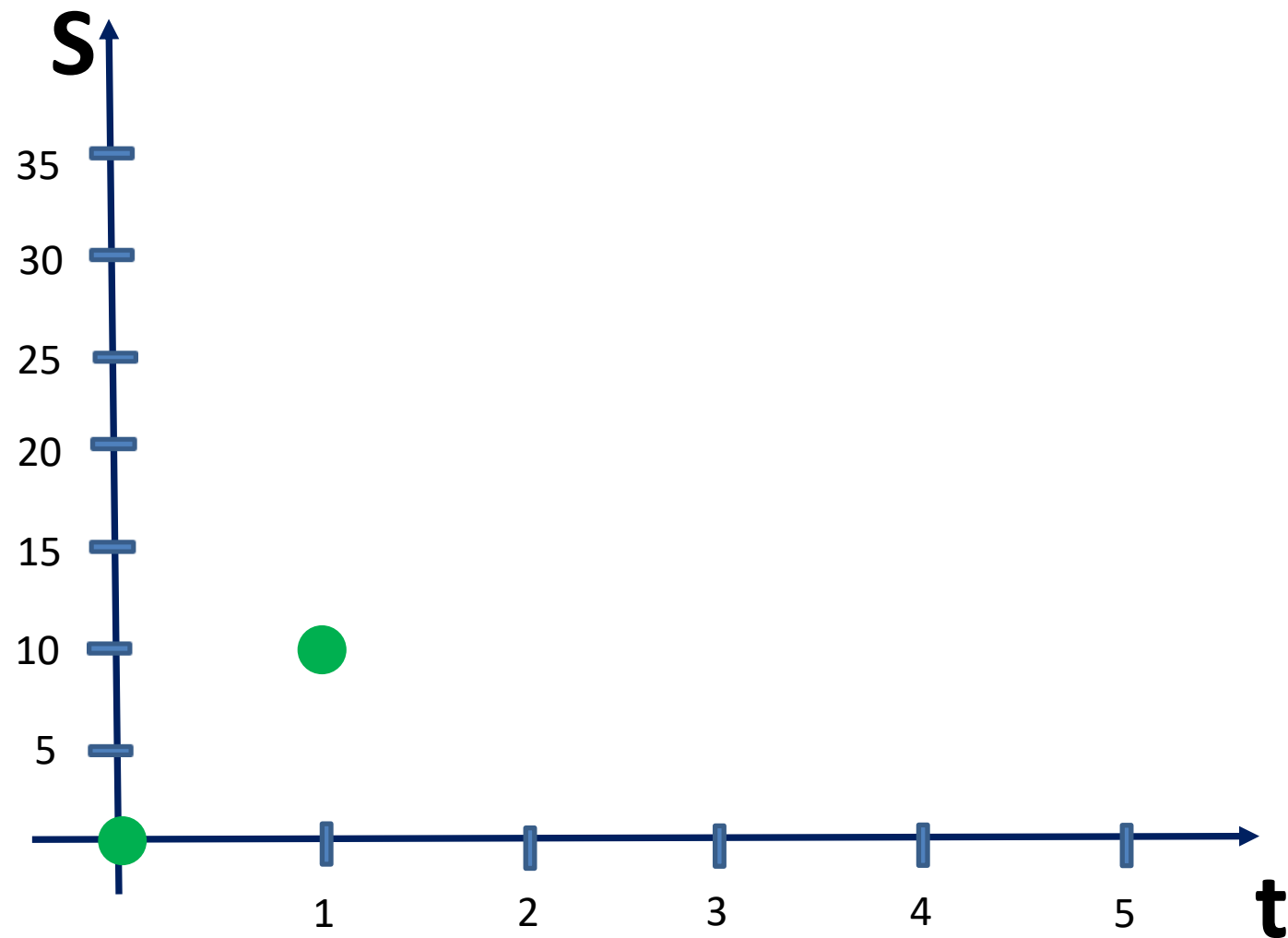




# Velocidade Escalar

$$S = 10.t$$

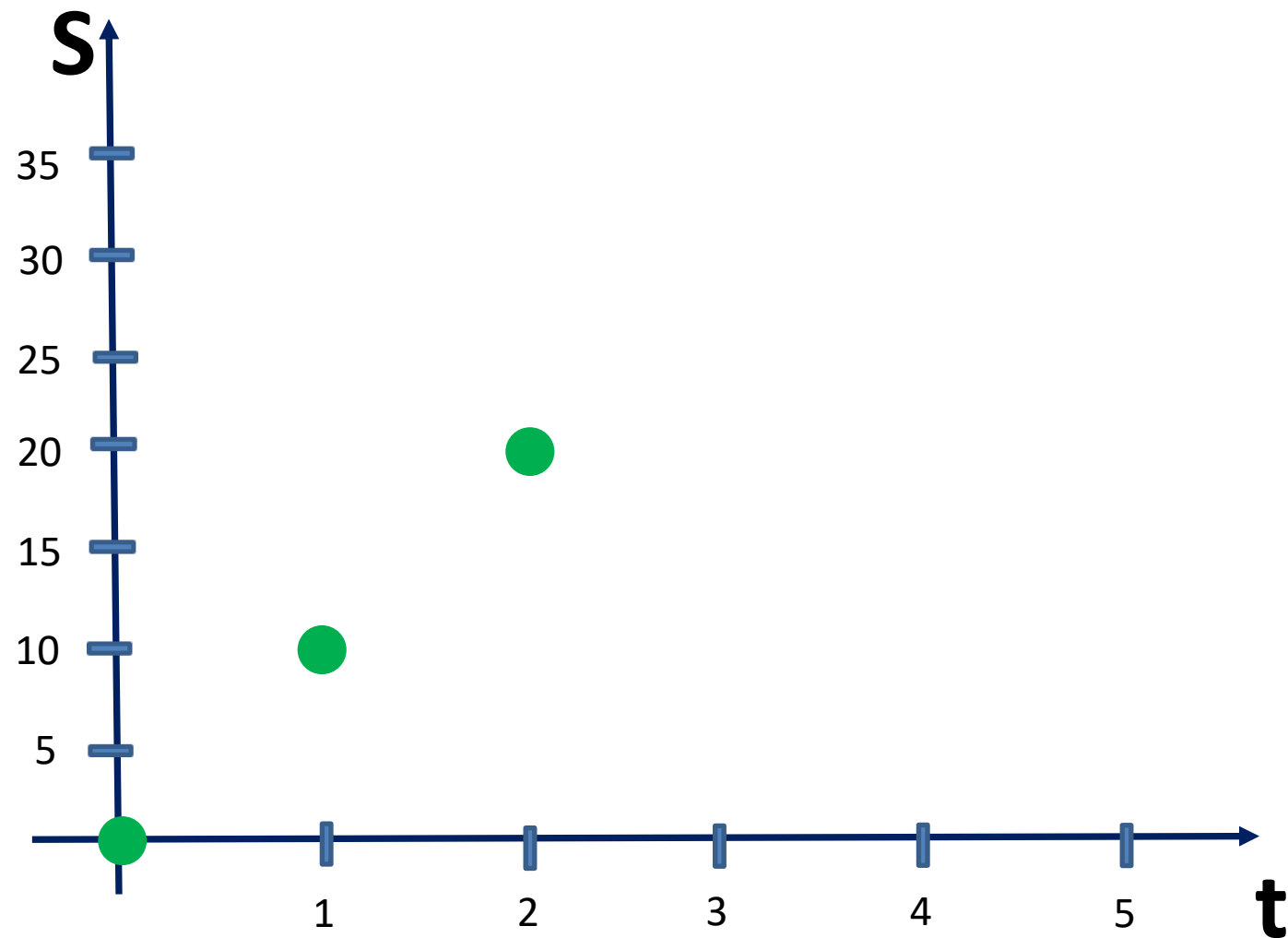
$$S = 0 + 10.t$$



# Velocidade Escalar

$$S = 10.t$$

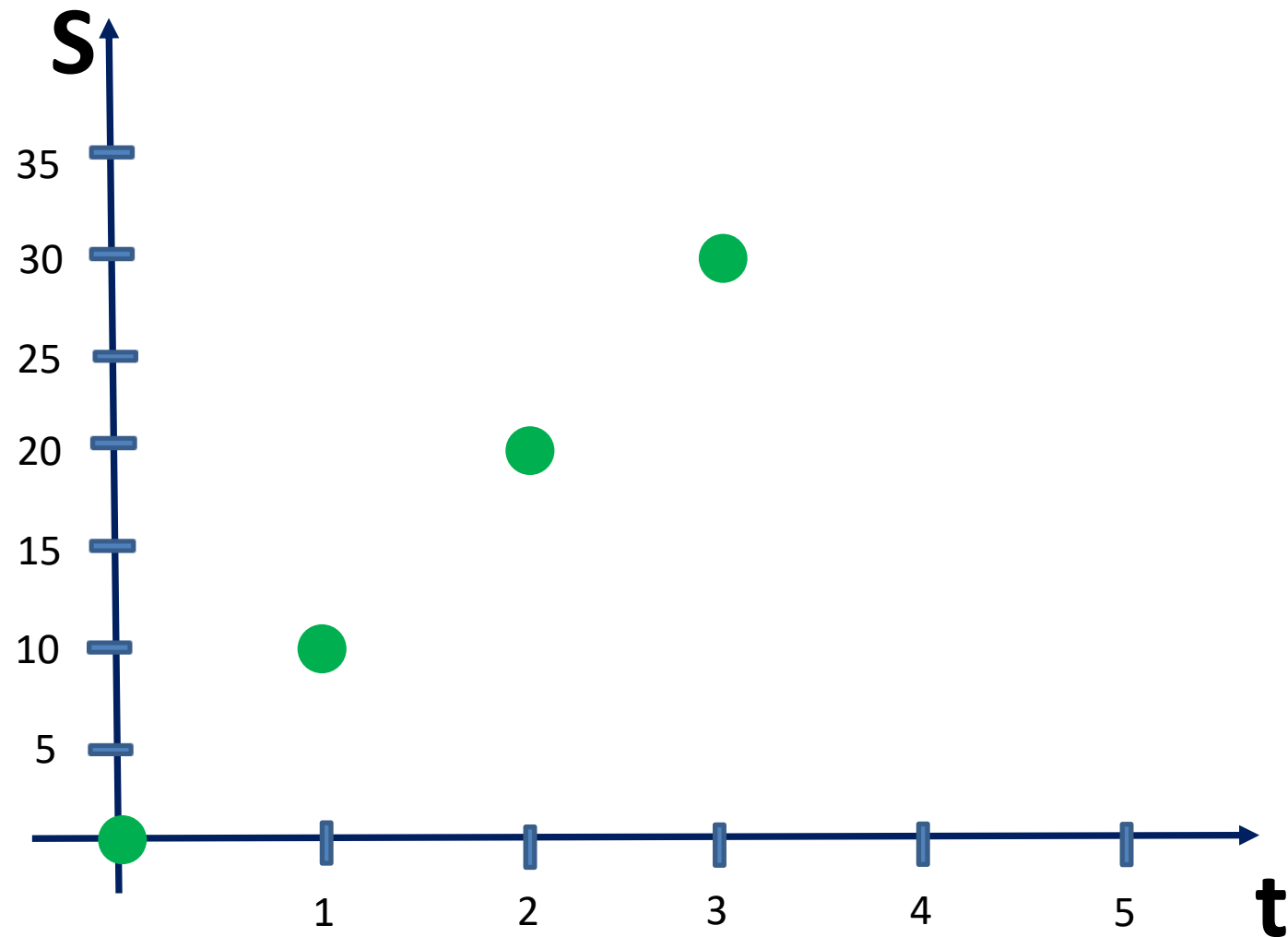
$$S = 0 + 10.t$$



# Velocidade Escalar

$$S = 10.t$$

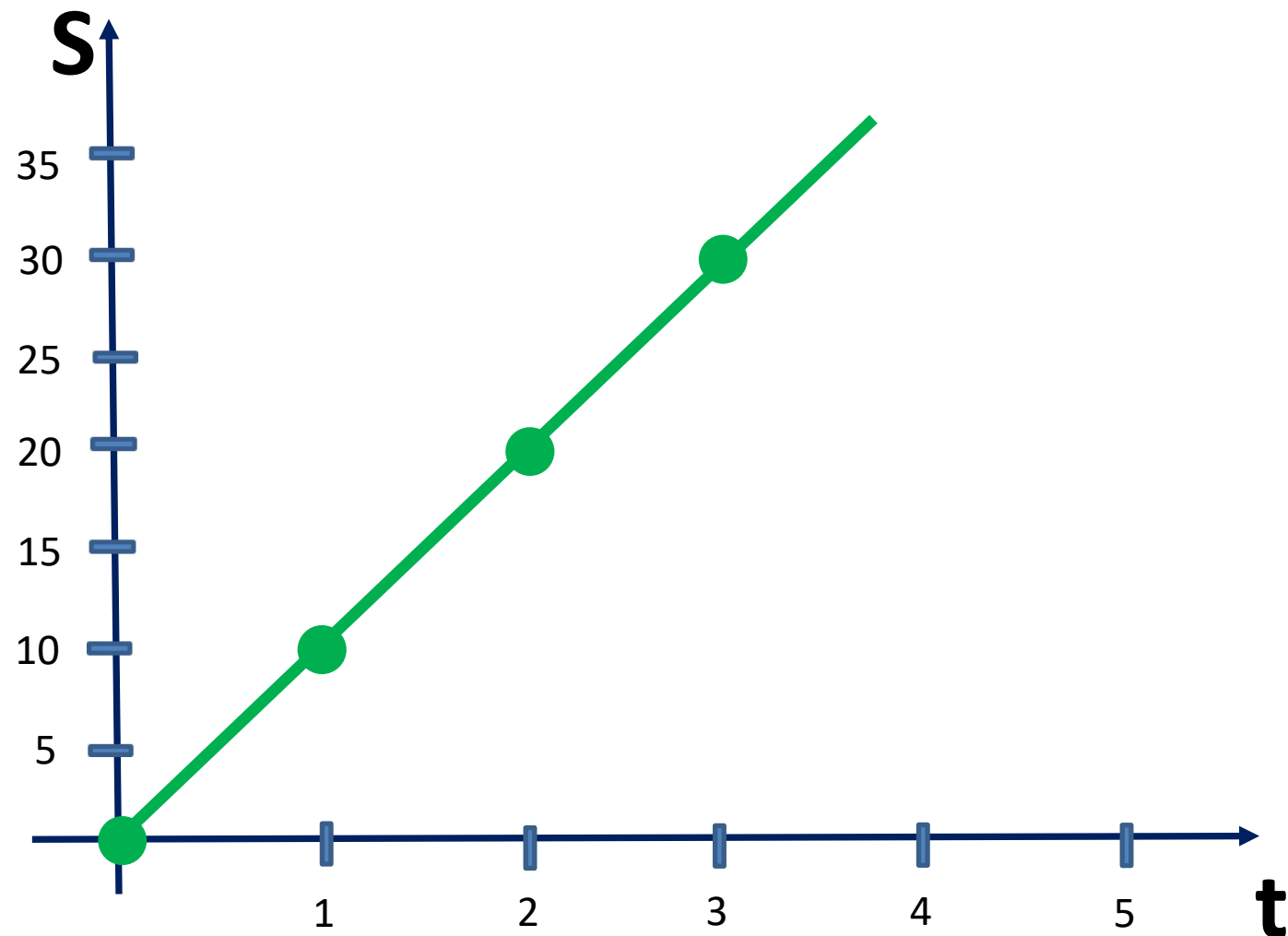
$$S = 0 + 10.t$$



# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

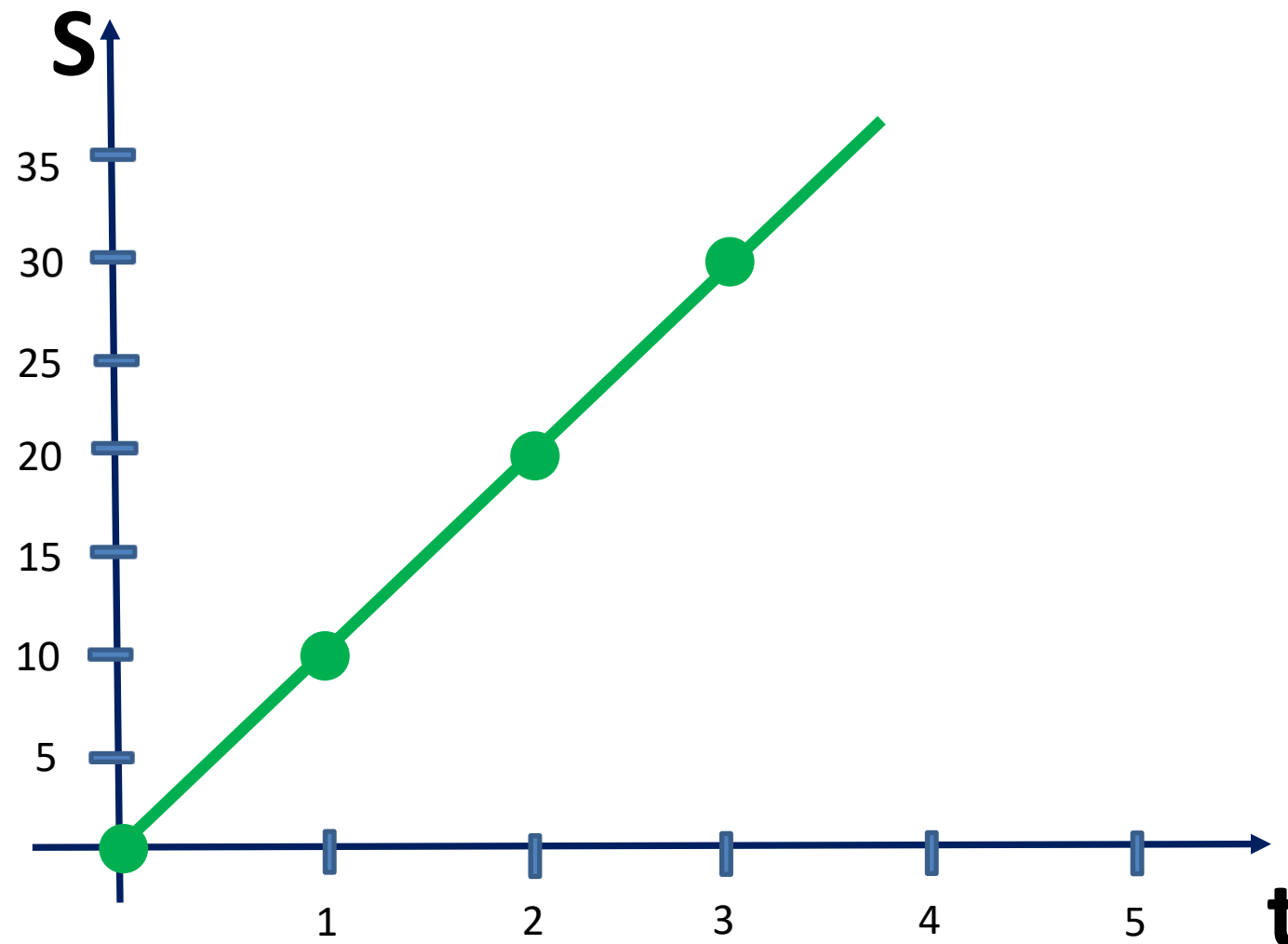


# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

$$S = 30 - 5.t$$

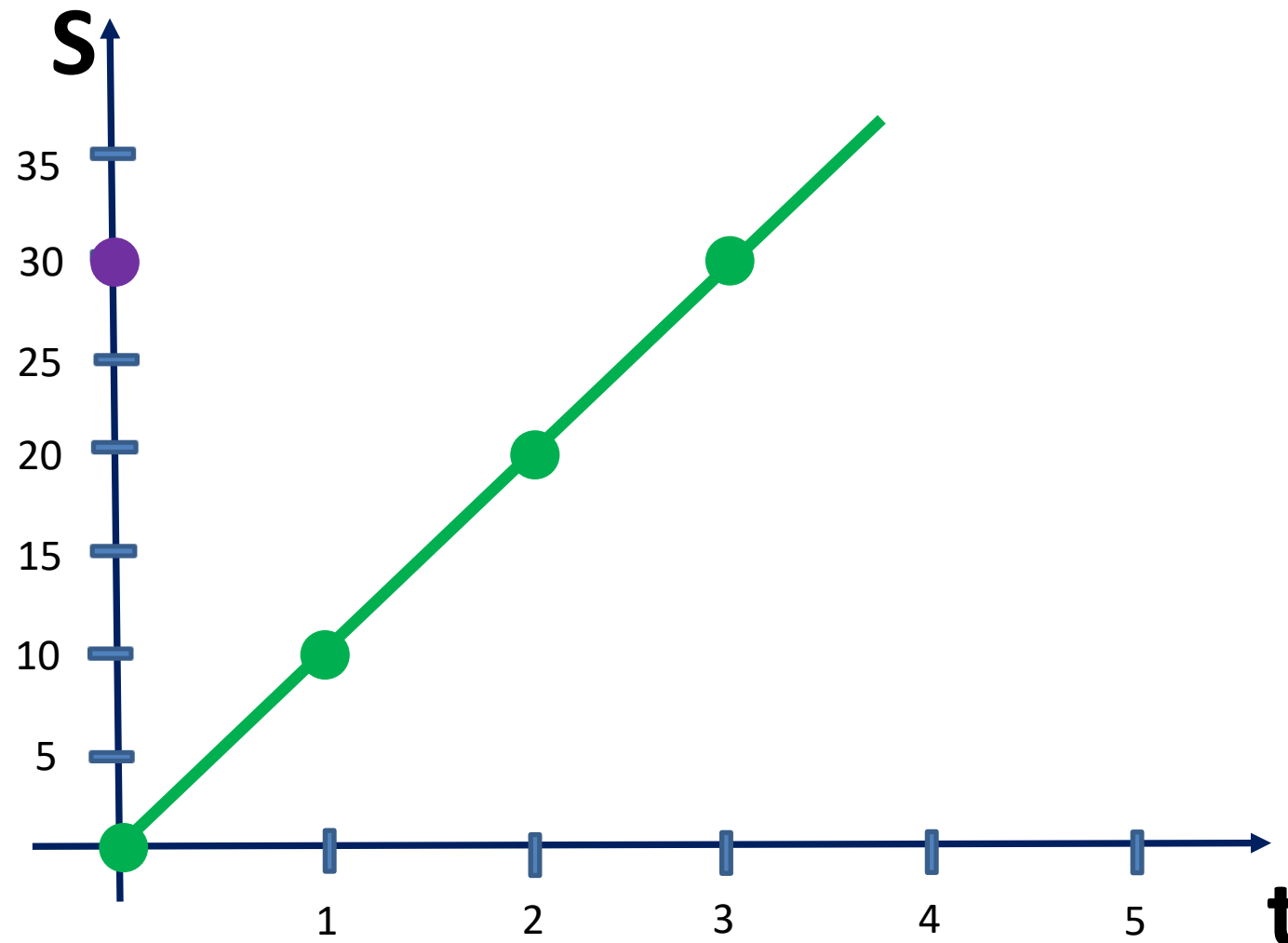


# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

$$S = 30 - 5.t$$

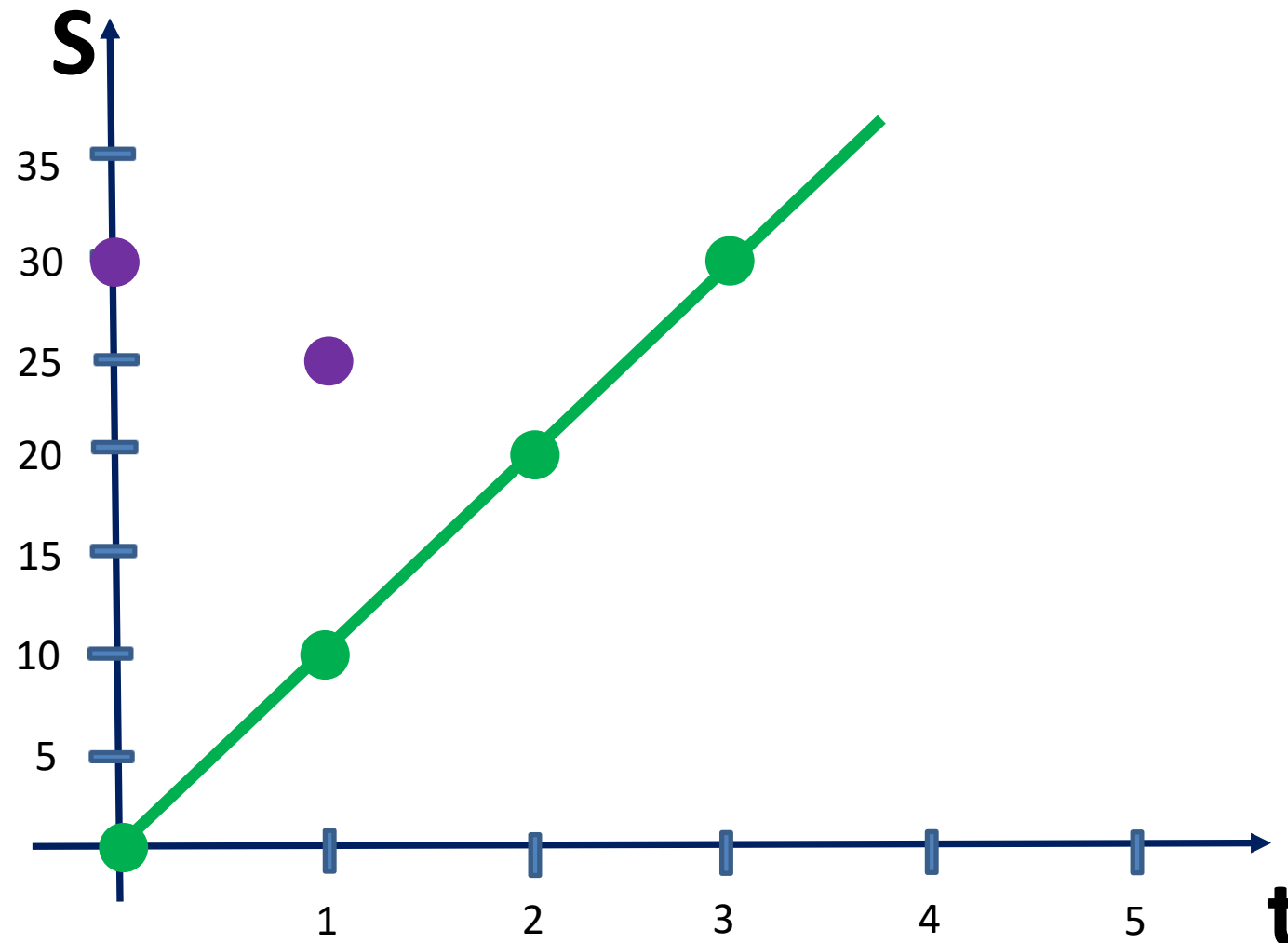


# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

$$S = 30 - 5.t$$

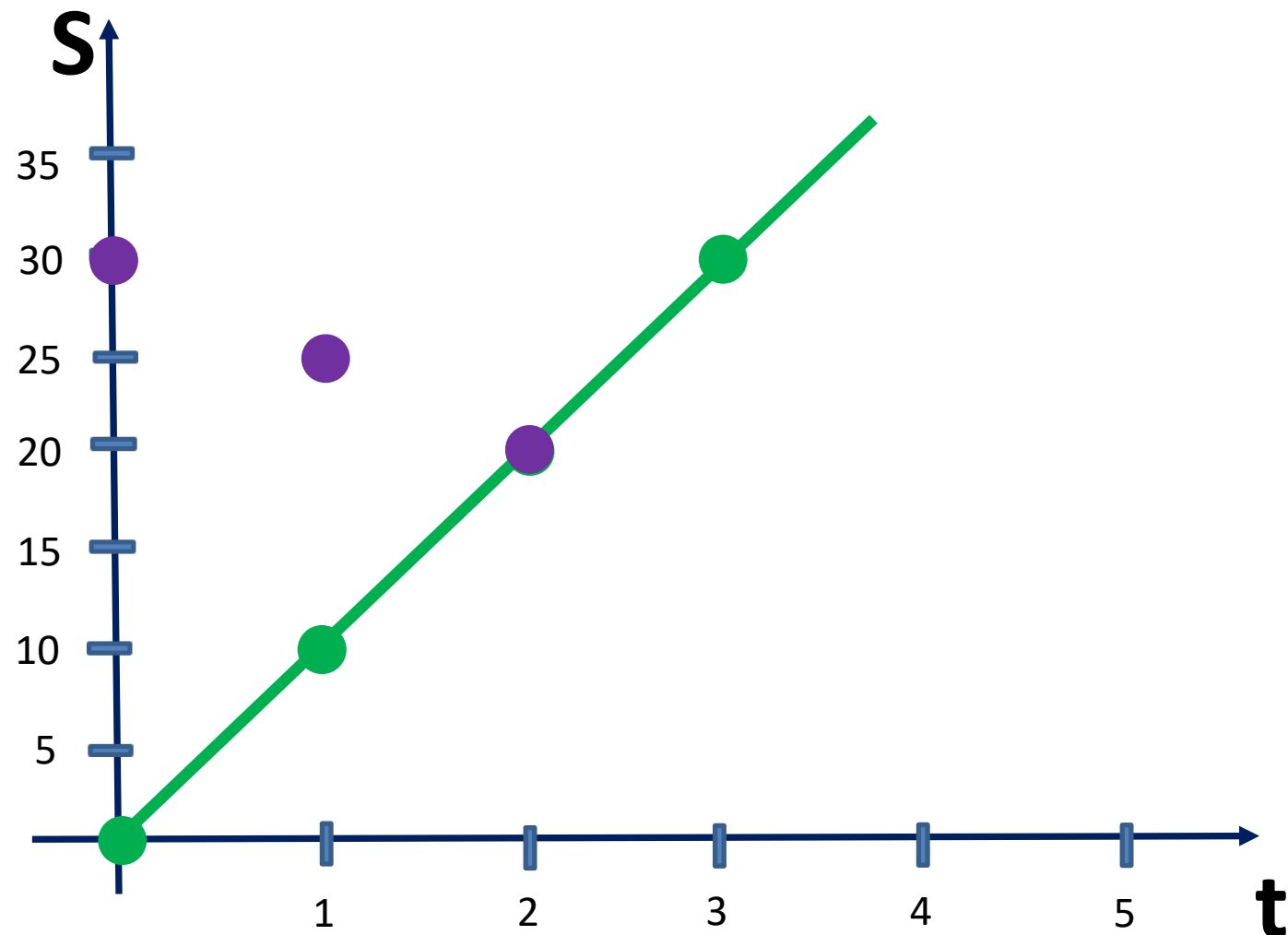


# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

$$S = 30 - 5.t$$



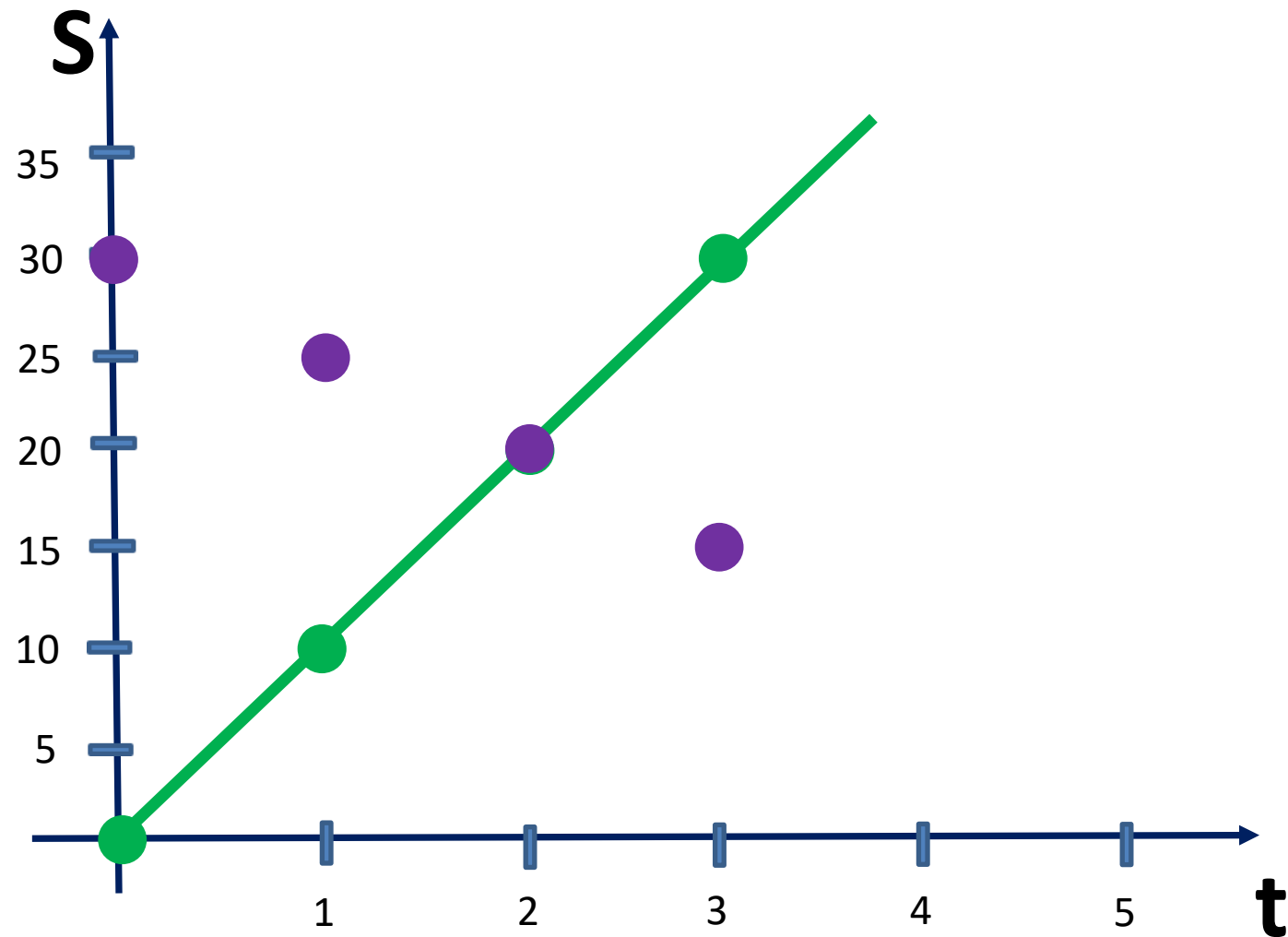


# Velocidade Escalar

$$S = 10.t$$

$$S = 0 + 10.t$$

$$S = 30 - 5.t$$

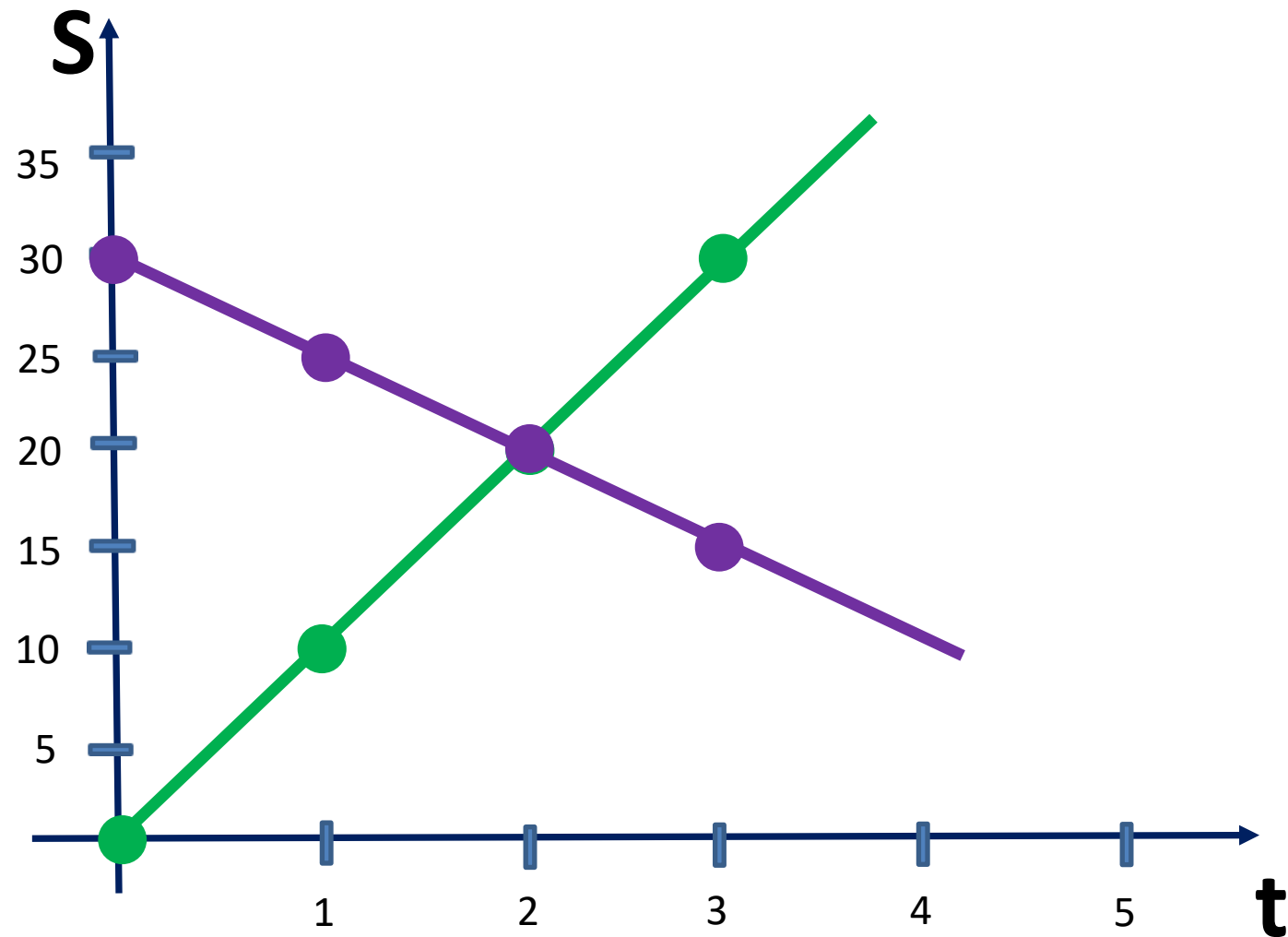


# Velocidade Escalar

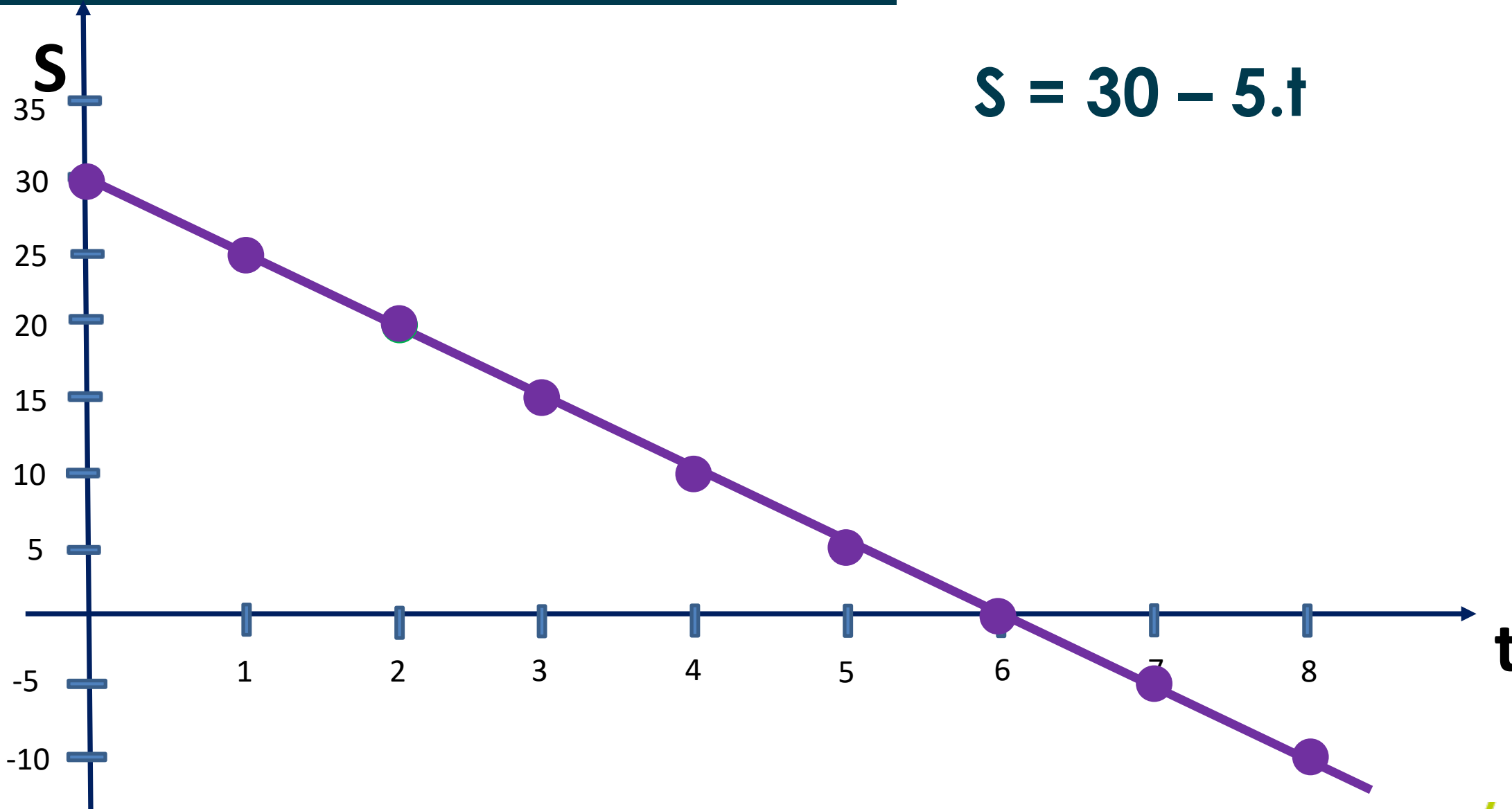
$$S = 10.t$$

$$S = 0 + 10.t$$

$$S = 30 - 5.t$$



# Velocidade Escalar



$$S = 30 - 5.t$$

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