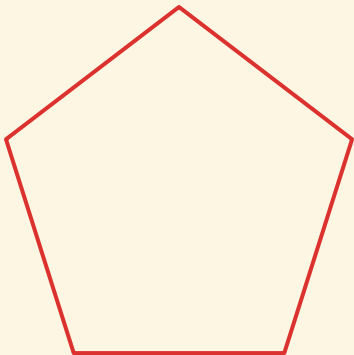
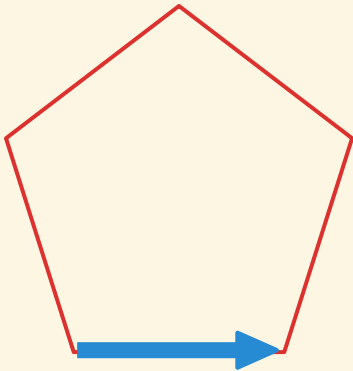
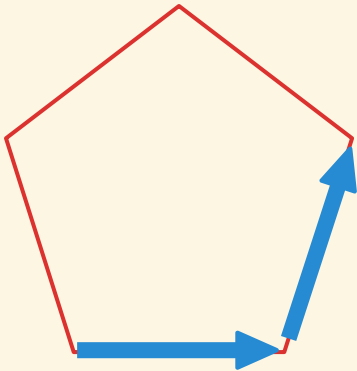
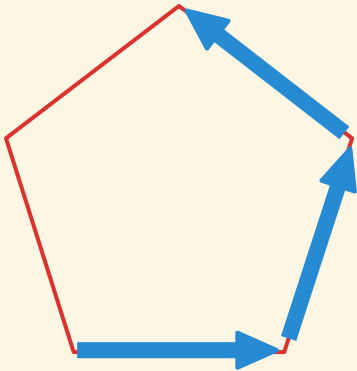


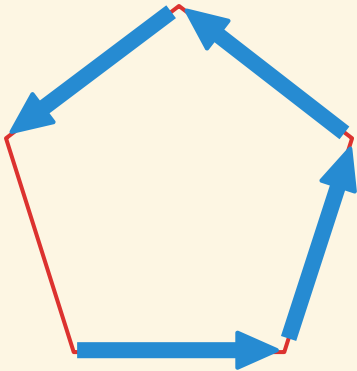
**PENTAGONO**

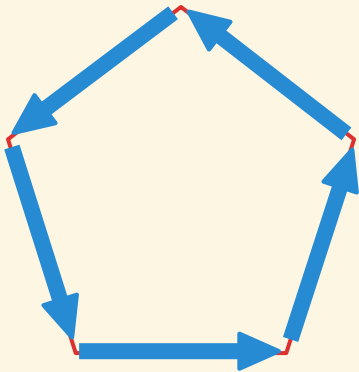


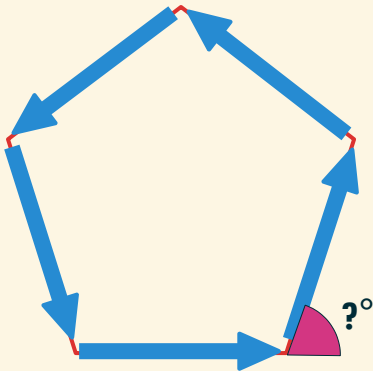




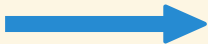










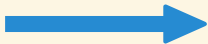












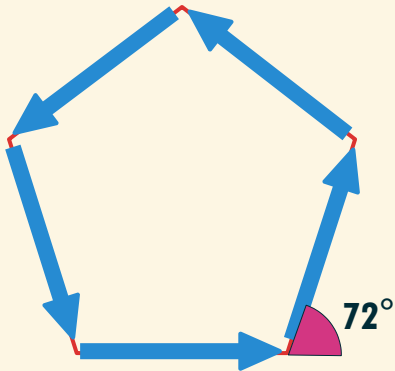
**1 giro completo, suddiviso in 5 fasi**

**1 giro completo, suddiviso in 5 fasi**

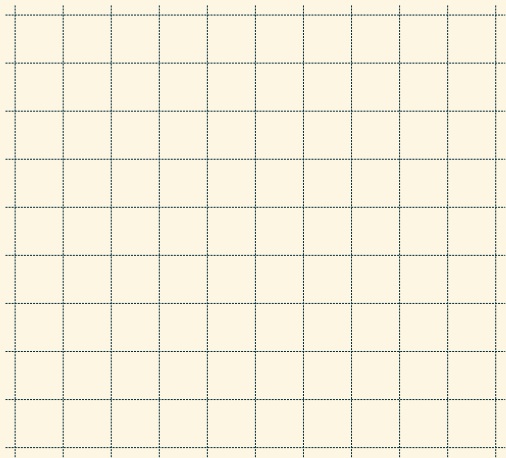
**Ampiezza di un cambio direzione:**

$$360^{\circ} / 5 = 72^{\circ}$$





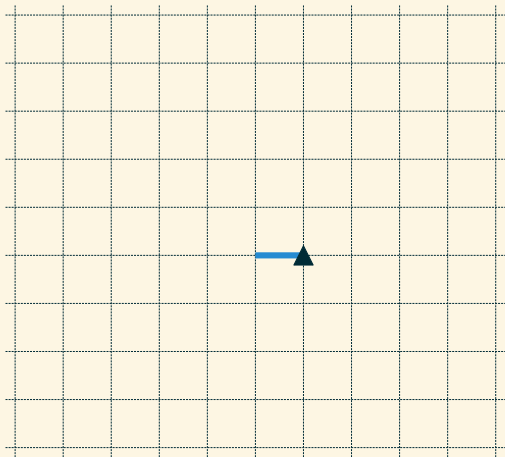
**SPIRALE QUADRATA**

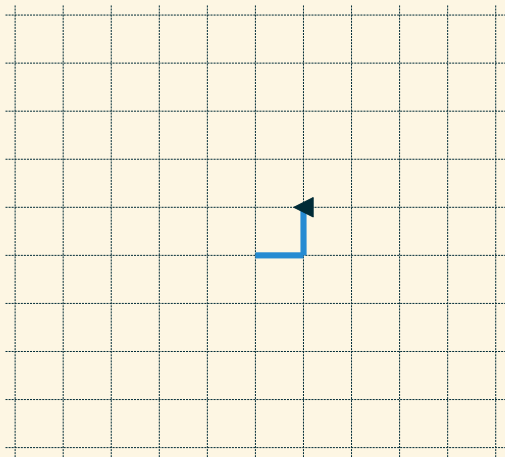


POS: (0,0)  
DIR: 90°



POS: (0,0)  
DIR: 90°  
**FORWARD 10**  
**LEFT 90**





POS: (0,0)

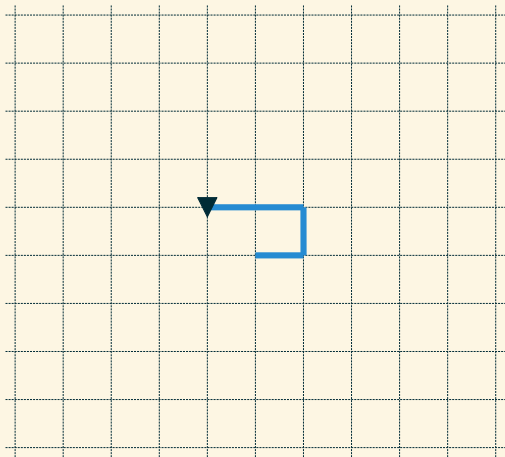
DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90



POS: (0,0)

DIR: 90°

FORWARD 10

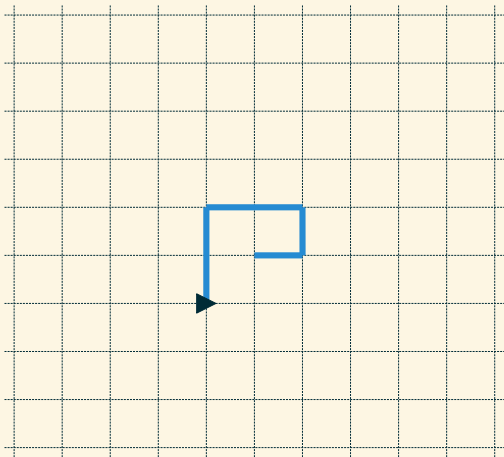
LEFT 90

FORWARD 10

LEFT 90

**FORWARD 20**

**LEFT 90**



POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

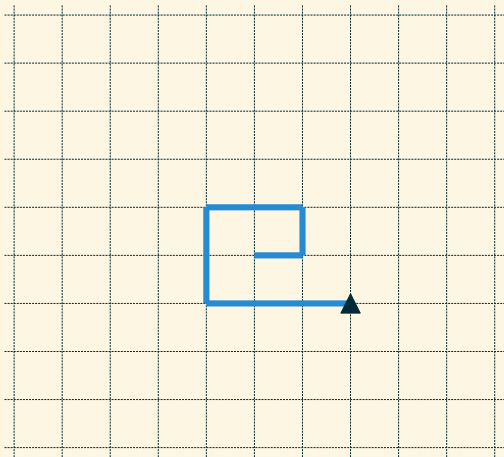
FORWARD 20

LEFT 90

**FORWARD 20**

**LEFT 90**





POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

FORWARD 20

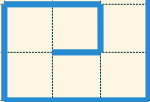
LEFT 90

FORWARD 20

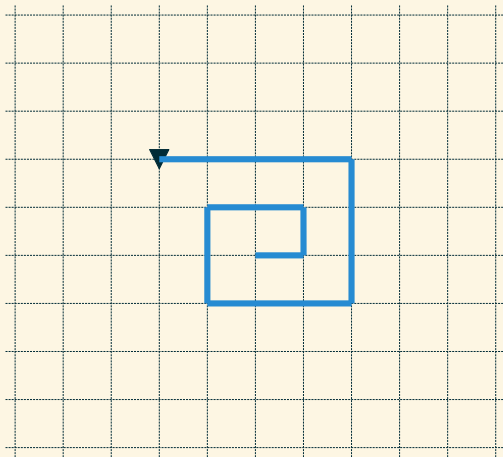
LEFT 90

**FORWARD 30**

**LEFT 90**



LEFT 90



POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

FORWARD 20

LEFT 90

FORWARD 20

LEFT 90

FORWARD 30

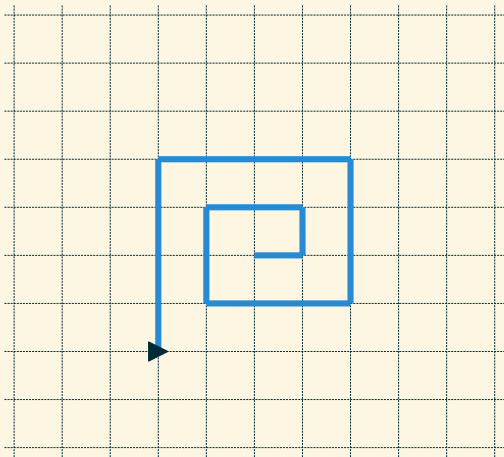
LEFT 90

FORWARD 30

LEFT 90

**FORWARD 40**

**LEFT 90**



POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

FORWARD 20

LEFT 90

FORWARD 20

LEFT 90

FORWARD 30

LEFT 90

FORWARD 30

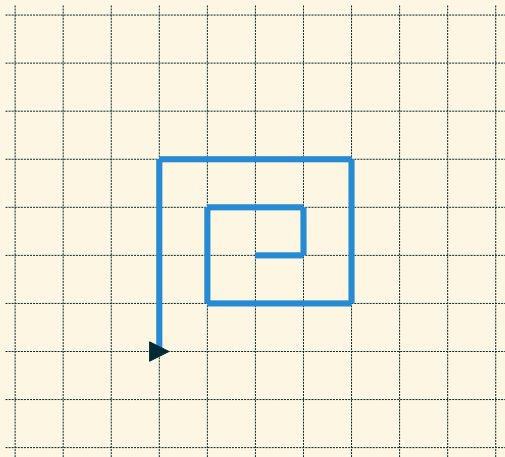
LEFT 90

FORWARD 40

LEFT 90

**FORWARD 40**

**LEFT 90**



POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

FORWARD 20

LEFT 90

FORWARD 20

LEFT 90

FORWARD 30

LEFT 90

FORWARD 30

LEFT 90

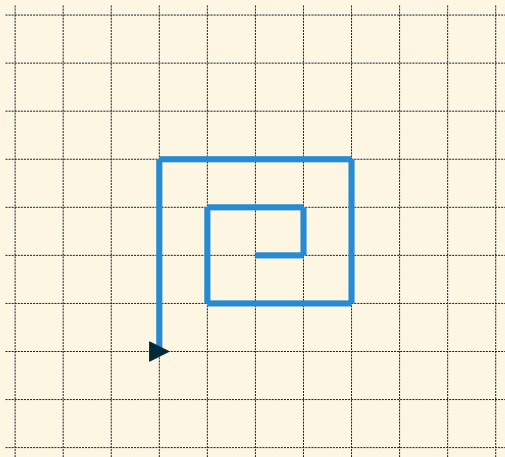
FORWARD 40

LEFT 90

FORWARD 40

LEFT 90





POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

**FORWARD X**

**LEFT 90**

**FORWARD X**

**LEFT 90**

FORWARD 30

LEFT 90

FORWARD 30

LEFT 90

FORWARD 40

LEFT 90

FORWARD 40

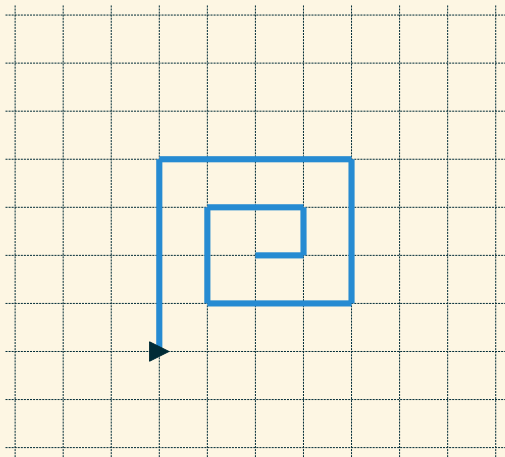
LEFT 90







LEFT 90



POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

FORWARD 20

LEFT 90

FORWARD 20

LEFT 90

FORWARD 30

LEFT 90

FORWARD 30

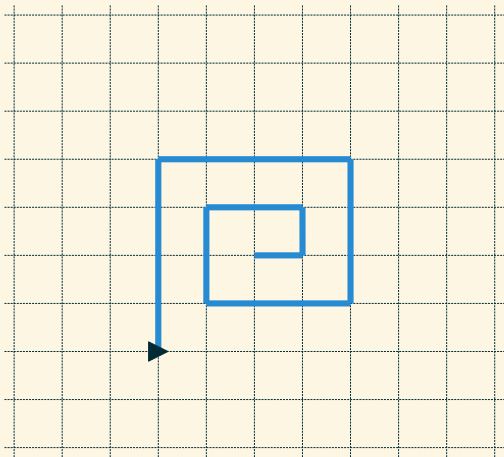
LEFT 90

FORWARD 40

LEFT 90

FORWARD 40

LEFT 90



POS: (0,0)

DIR: 90°

FORWARD 10

LEFT 90

FORWARD 10

LEFT 90

FORWARD 20

LEFT 90

FORWARD 20

LEFT 90

FORWARD 30

LEFT 90

FORWARD 30

LEFT 90

FORWARD 40

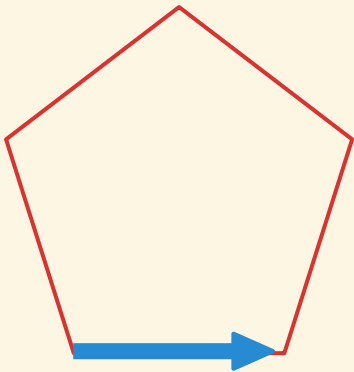
LEFT 90

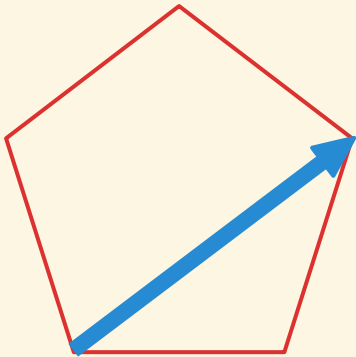
FORWARD 40

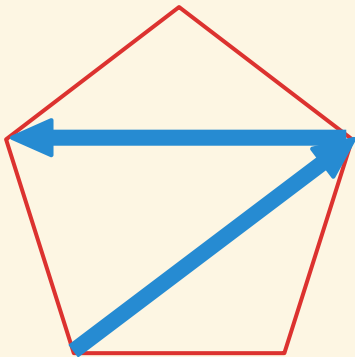
LEFT 90

GO TO (0,0)  
POINT IN DIRECTION 90  
SET LENGTH TO 10  
FOREVER  
    REPEAT 2 TIMES  
        MOVE LENGTH STEPS  
        TURN LEFT 90  
    CHANGE LENGTH BY 10

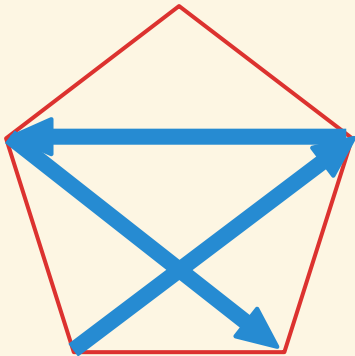
**STELLA A 5 PUNTE**

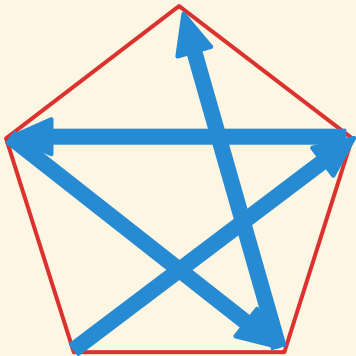


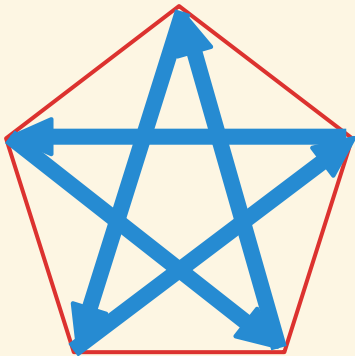


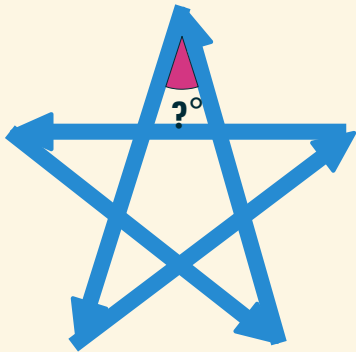


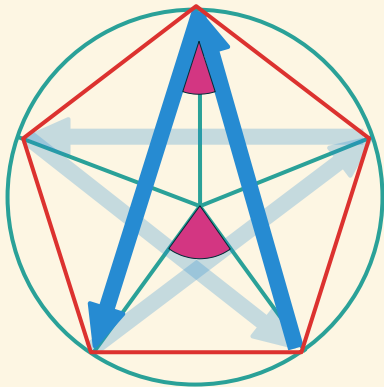


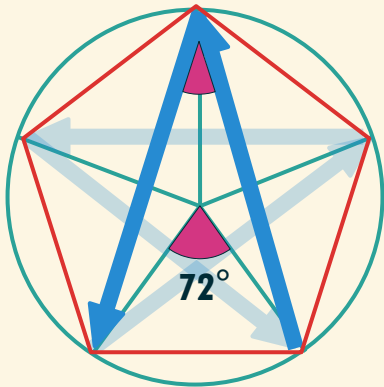


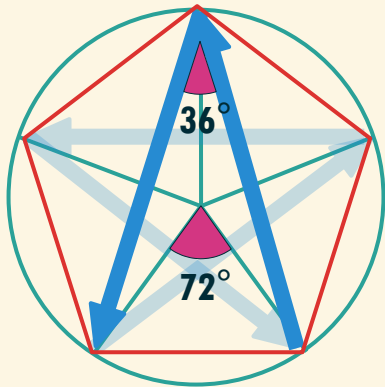










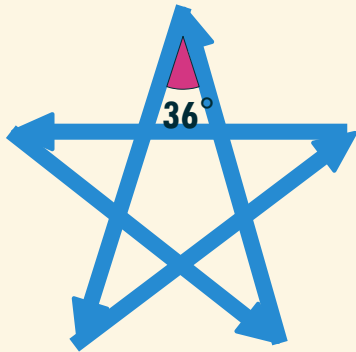


Arrivato allo spigolo si torna indietro

con un'angolazione di  $360^\circ / 5 / 2$ :

$$180^\circ - 36^\circ = 144^\circ$$





$$180^{\circ} - 36^{\circ} = 144^{\circ}$$

