

NUMERI FISSI APOTEMA

a = apotema

A = area

l = lato

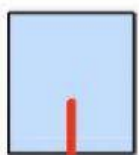
FORMULE INVERSE



Triangolo Equilatero (3 lati)

$$f = 0,289$$

$$l = a : 0,289$$



Quadrato (4 lati)

$$f = 0,5$$

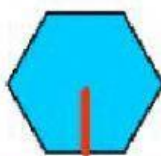
$$l = a : 0,5$$



Pentagono (5 lati)

$$f = 0,688$$

$$l = a : 0,688$$



Esagono (6 lati)

$$f = 0,866$$

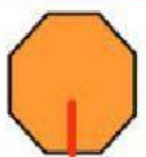
$$l = a : 0,866$$



Ettagono (7 lati)

$$f = 1,038$$

$$l = a : 1,038$$



Ottagono (8 lati)

$$f = 1,207$$

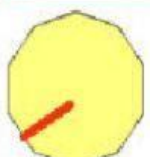
$$l = a : 1,207$$



Ennagono (9 lati)

$$f = 1,374$$

$$l = a : 1,374$$

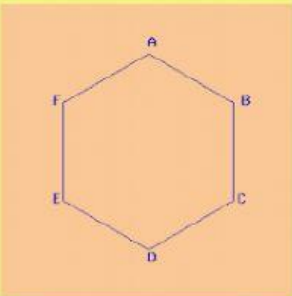
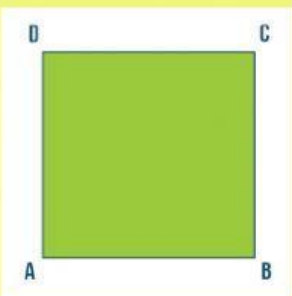
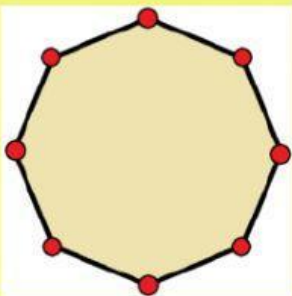
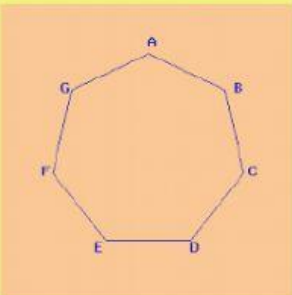
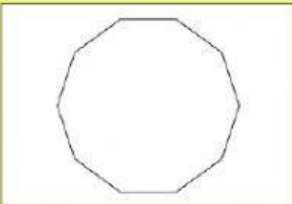


Decagono (10 lati)

$$f = 1,539$$

$$l = a : 1,539$$



Poligono regolare	lato	apotema	perimetro
	20 cm		
		50 dm	
			800 m
			77 cm
	1900 mm		

