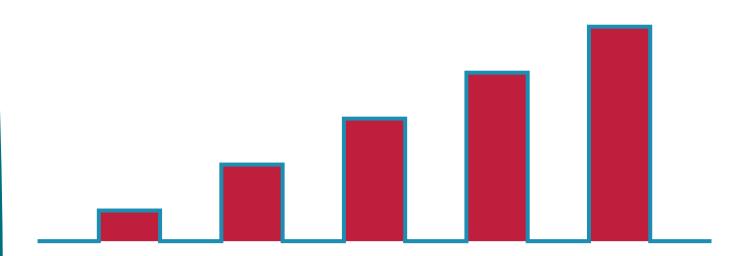
## POLYLINE ELEMENT



In the first module, create a polyline with the following points coordinates: 50,375 150,375 150,325 250,325 250,375 350,375 350,250 450,250 450,375 550,375 550,175 650,175 650,375 750,375 750,100 850,100 850,375 850,375 950,375 950,25 1050,25 1050,375 1150,375.

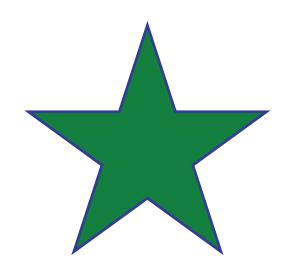
Use the following format: points="x1,y1 x2,y2 x3,y3 ..."



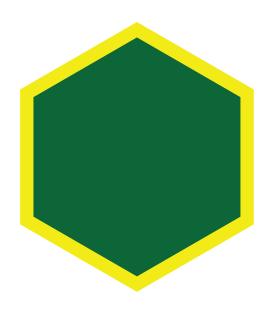
In the second module, create a polyline element with the following coordinates:(222.5, 138) (257.8, 252.6) (372.5, 288) (257.8, 323.4) (222.5, 438) (187.1, 323.4) (72.5, 288) (187.1, 252.6) Set the stroke-width property to 10. Then set the stroke property to #FFED0D and the fill property to #004F66.

## lesson 5

## POLYGON ELEMENT



In the third module, create a polygon with the following coordinates: (350, 75) (379, 161) (469, 161) (397, 215) (423, 301) (350, 250) (277, 301) (303, 215) (231, 161) (321, 161). Fill the shape with #137F00 hex color and stroke with #1C12B2 hex color. Add the stroke-width property that is equal to 10 pixels.



In the fourth module, create a polygon element with following coordinates: (850, 75) (958, 137.5) (958, 262.5) (850, 325) (742, 262.6) (742, 137.5) Fill the polygon with #00664D hex color. Stroke the polygon with #FFC30D hex color. Set the stroke-width property to 12 pixels.