```
[scale=0.95] myvertex=[draw,circle,fill=white!100,minimum size=2pt,inner sep=0pt]
[local bounding box=M] ıin 1,...,6[myvertex,label=180-60*ı:ı] (pı) at (sin(60*ı),cos(60*ı)); [-latex] (p1) – ++(-.75,0)
ı/ȷin 1/2,2/3,3/4,4/5,5/6,6/1 (pı) – (pȷ);
[shift=(M.east),local bounding box=K] ıin 1,...,6[myvertex,label=180+60*ı:ı] (pı) at (sin(60*ı),cos(60*ı)); ı/ȷ//ıin 1
[above] at (M.north) $M$; [right] at (K.south east) $K = \Delta_5^2$; [above] at ((M.north)!0.5!(K.southeast)) $\varphi$;
```