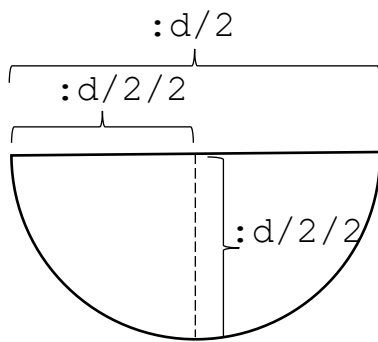
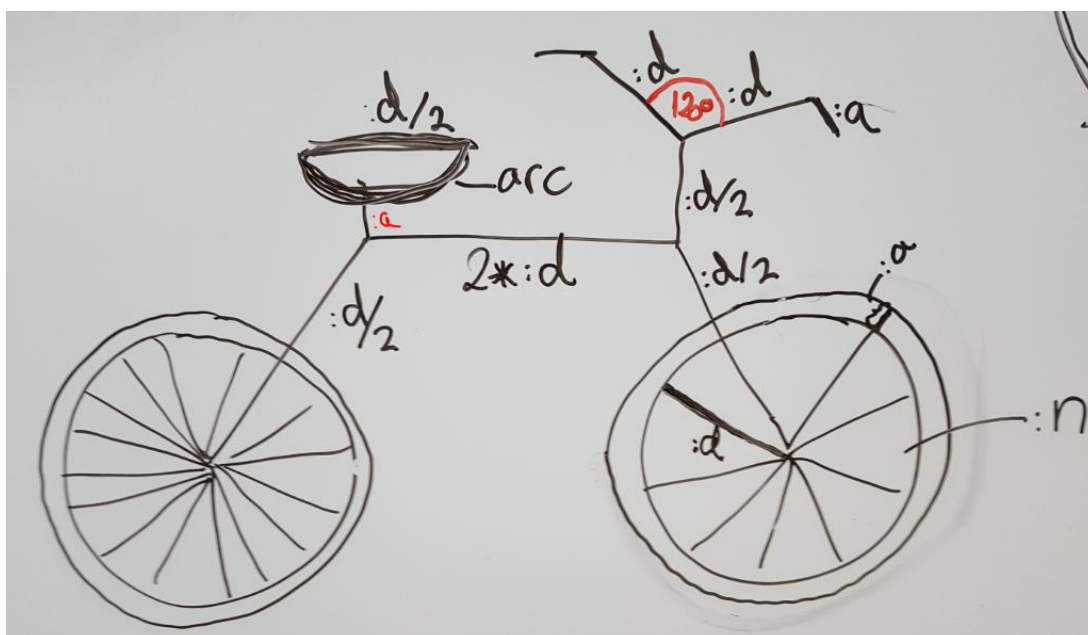
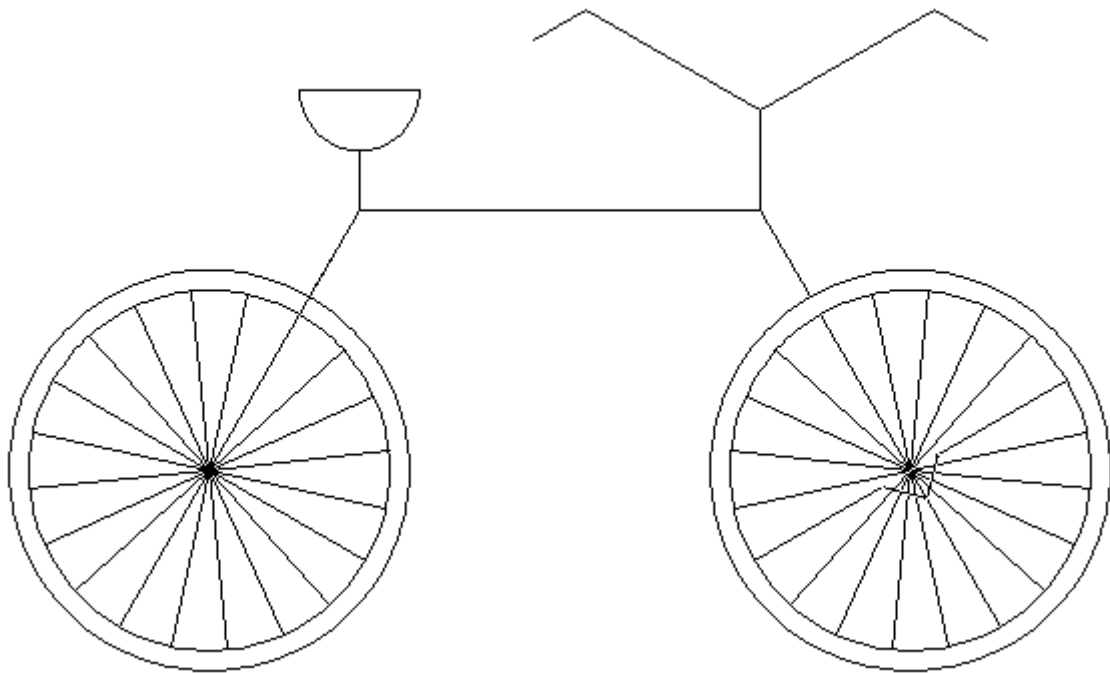




Prvo se treba pomaknuti za a da se postavimo uz kružni luk. Zatim podignemo pero, pomaknemo se za $d/2/2$ i spustimo pero. Okrenimo se desno i nacrtajmo kružni luk s arc $180 :d/2/2$ i na kraju nacrtamo liniju duljine $d/2$.



Rješenje:

```
to bicikl :n :d :a
circle :d circle :d+:a
repeat :n[fd :d bk :d rt 360/:n]
rt 360/:n fd :d+:d/2+:a
lt 360/:n fd :a
pu fd :d/4 ppt rt 90
arc 180 -:d/4
bk :d/4 fd :d/2 bk :d/4 rt 90
pu fd :d/4+:a ppt
lt 90 fd :d*2
lt 90 fd :d/2
make "p pos
lt 60 fd :d lt 30 fd :a
pu bk :a rt 30 bk :d rt 120 ppt
fd :d rt 30 fd :a
pu setpos :p ppt
rt 90 fd :d/2
lt 360/:n fd :d/2+:d+:a
circle :d circle :d+:a
repeat :n[fd :d bk :d rt 360/:n]
end
```