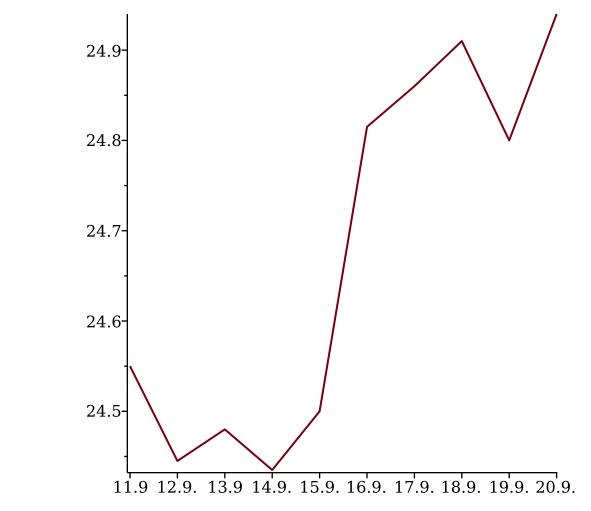


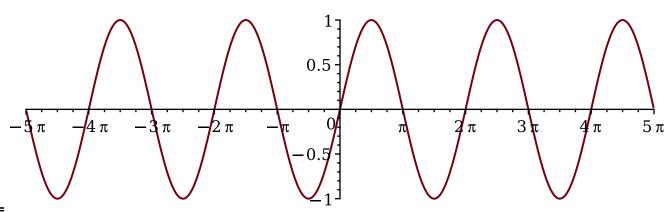
Ukol 4)

- _> den := [seq(1..10, 1)]:
- > kurz := [24.55, 24.445, 24.48, 24.435, 24.5, 24.815, 24.86,
 _ 24.91, 24.8, 24.94]:
- > plot(den, kurz, tickmarks = [[1 = "11.9", 2 = "12.9.", 3 = "13.9", 4="14.9.", 5="15.9.", 6="16.9.", 7="17.9.", 8 = "18.9.", 9="19.9.", 10="20.9."], default])



Ukol 5)

> plot(sin, -5*Pi..5*Pi, size=[1000, 200])



Ukol 6)

- _> koleckopico := plot([[2, 4]], style=point, symbol=circle):
- [> fce := plot((x**2-4)/(x-2)):
- > display(fce, koleckopico)

