## Play with TikZ

Just Us

March 9, 2019

## 1 Chap 6 Section 4

fig-6-4-ex1

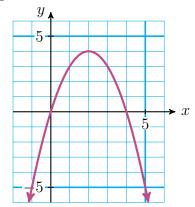
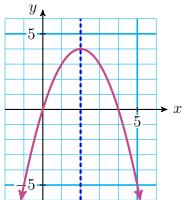
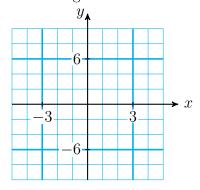


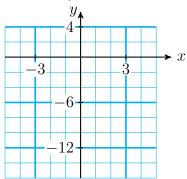
fig-6-4-1



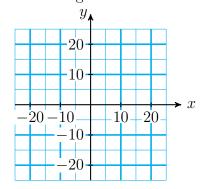
sw-6-4-1 grid



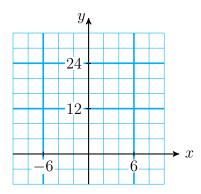
sw-6-4-2 grid



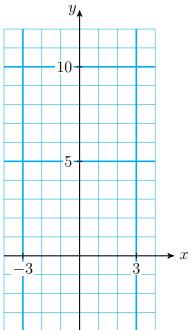
sw-6-4-3 grid



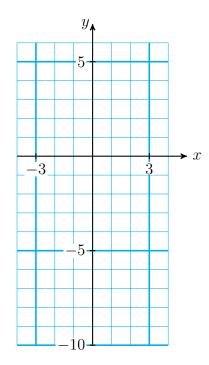
sw-6-4-4 grid



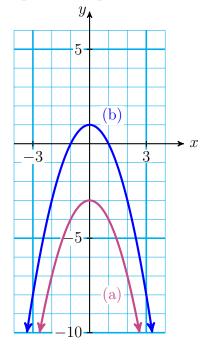
hp-6-4-4 grid

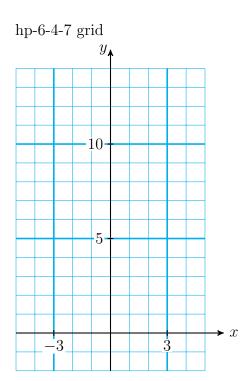


hp-6-4-5 grid

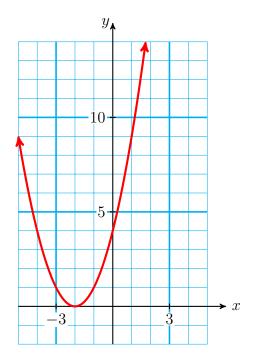


hp-6-4-5ans parabolas

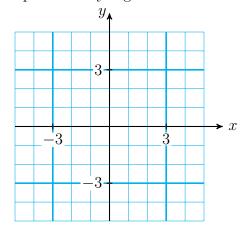




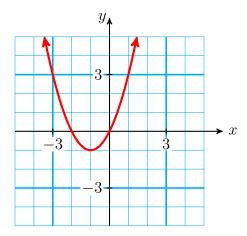
hp-6-4-7ans parabola



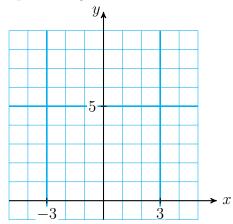
hp-6-4-9 5-by-5 grid



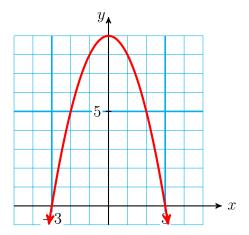
hp-6-4-9ans parabola



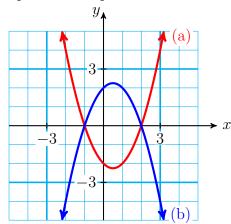
hp-6-4-11 grid



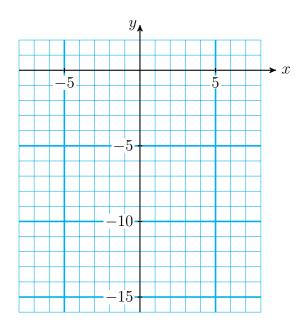
hp-6-4-11ans parabola

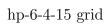


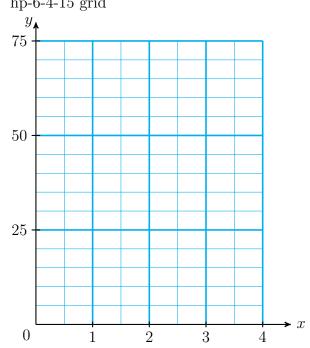
hp-6-4-13ans parabolas



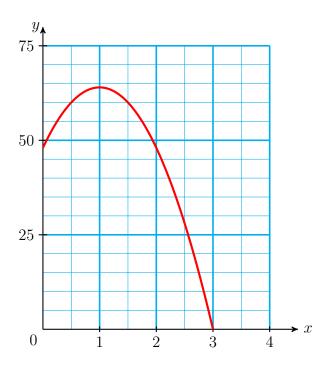
hp-6-4-14 grid







hp-6-4-15ans parabola



## 2 Section 6.5

fig-6-5-1 parabola

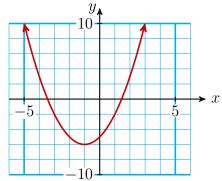
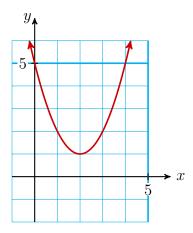
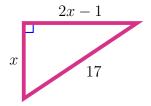


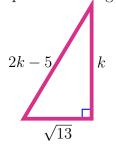
fig-6-5-2 parabola with no x-intercepts



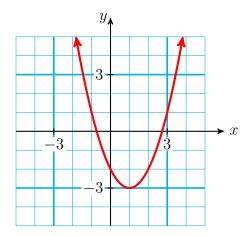
hp-6-5-15 triangle



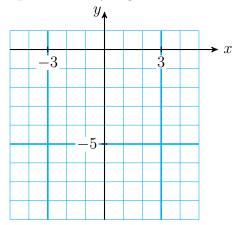
hp-6-5-16 triangle



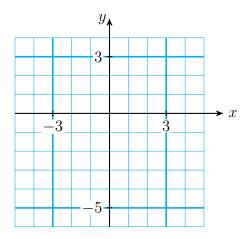
hp-6-5-17ans parabola



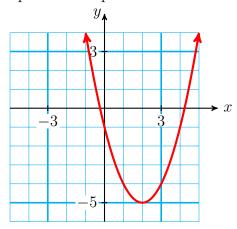
hp-6-5-18 5-by-5 grid



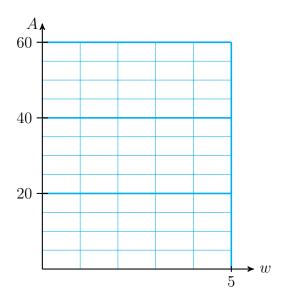
hp-6-5-19 5-by-5 grid



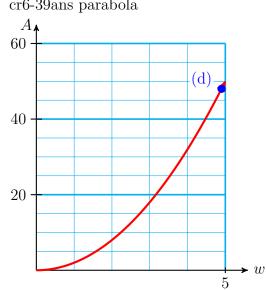
hp-6-5-19ans parabola



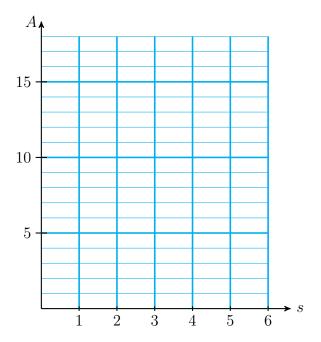
cr6-39 grid



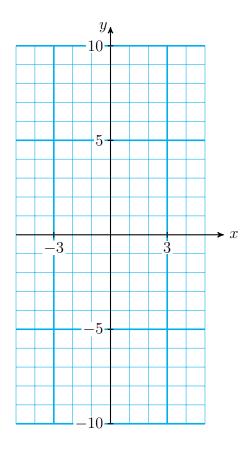
 ${\rm cr}6\text{-}39{\rm ans}$  parabola



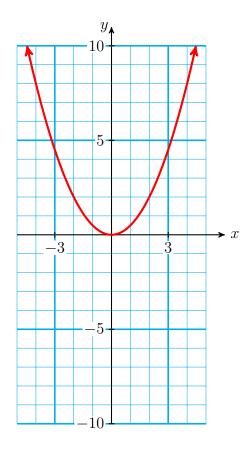
cr6-40 grid



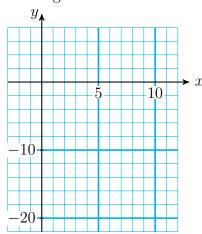
cr6-41 grid



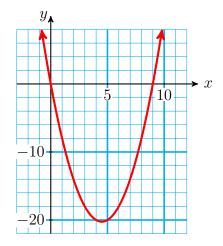
cr6-41ans



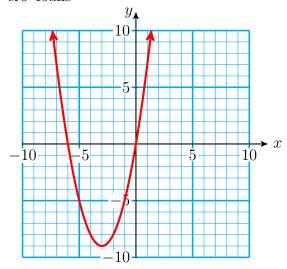


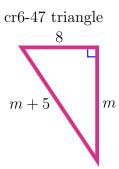


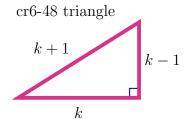
cr6-43ans



cr6-45ans







## 3 Other stuff

10 by 10 grid: hp-2-3-12 8 by 8 grid: hp-4-5-17 5-by-5 grid hp-6-4-9