Play with TikZ

Just Us

 $March\ 9,\ 2019$

1 Chap 2 Section 3



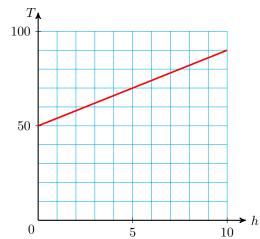


fig-2-3-1 5-by-5 grid

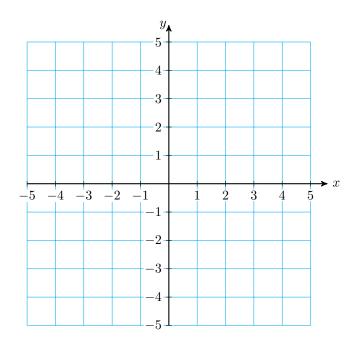


fig-2-3-ex2 points on 5-by-5 grid

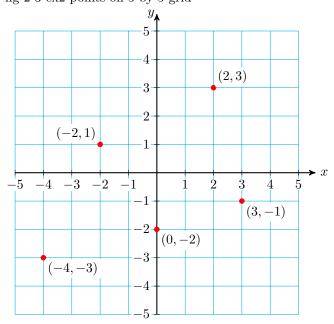


fig-2-3-ex4a line

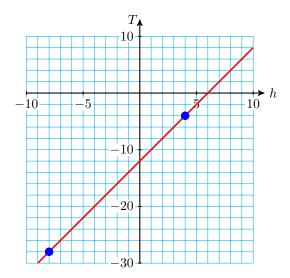


fig-2-3-ex4a line

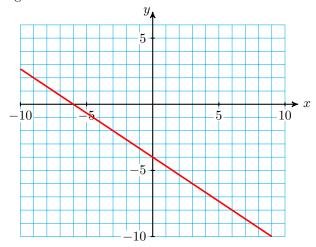
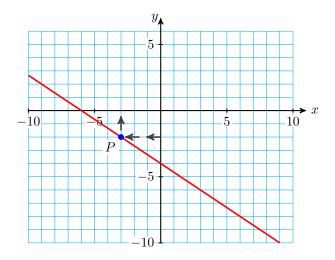
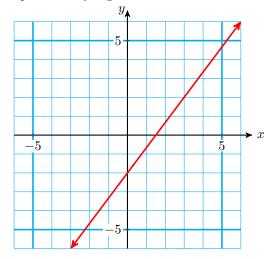


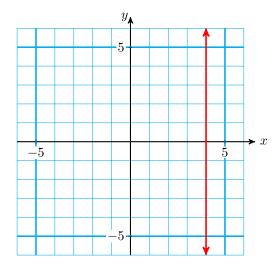
fig-2-3-ex4b line and point

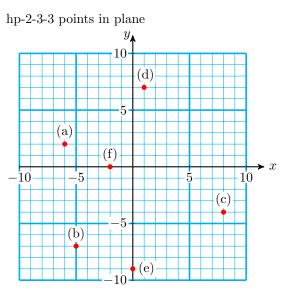


hp-2-3-1 6-by-6 grid

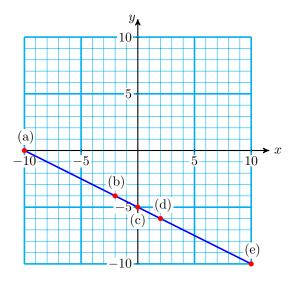


hp-2-3-2 6-by-6 grid

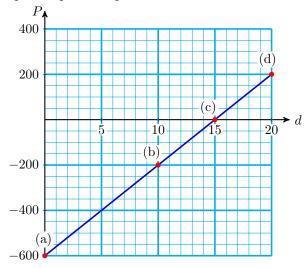




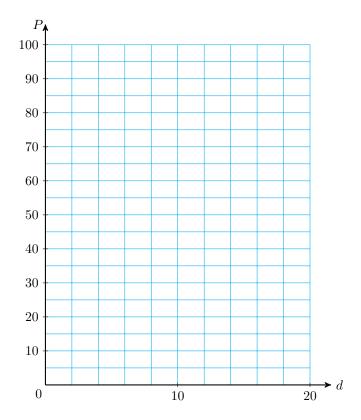
hp-2-3-4 points in plane



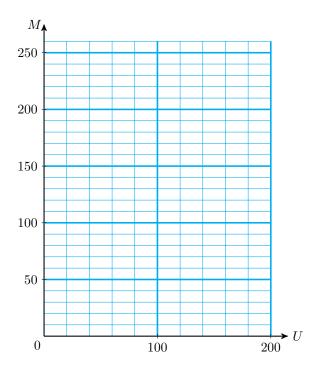
hp-2-3-5 points in plane

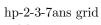


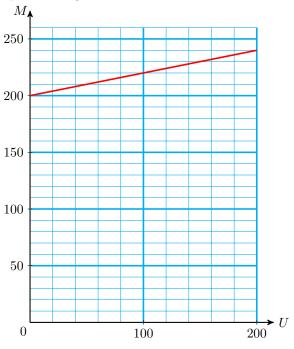
hp-2-3-6 grid



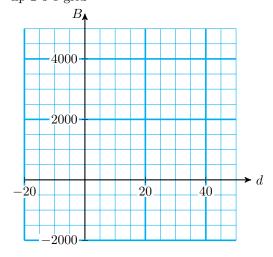
hp-2-3-7 grid



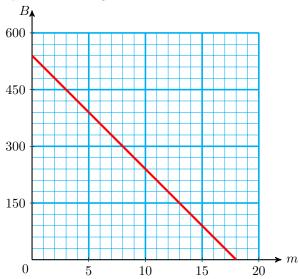




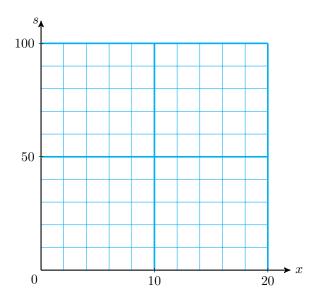
hp-2-3-8 grid



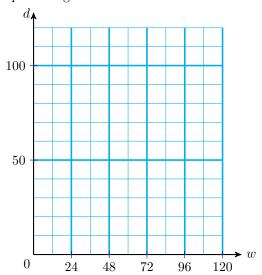
hp-2-3-9 line on grid



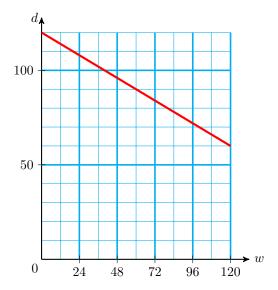
hp-2-3-10 grid



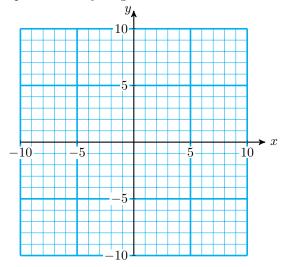
hp-2-3-11 grid



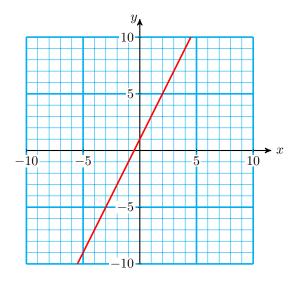
hp-2-3-11ans grid



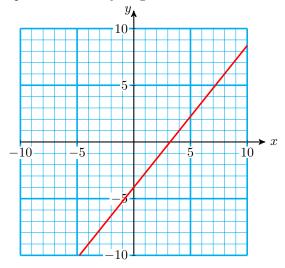
hp-2-3-12 10-by-10 grid



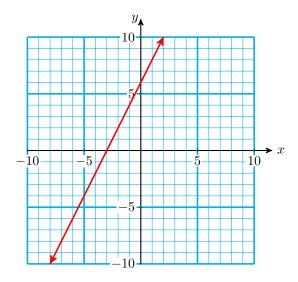
hp-2-3-13ans 10-by-10 grid



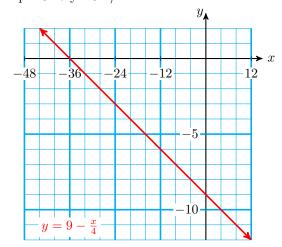
hp-2-3-15ans 10-by-10 grid



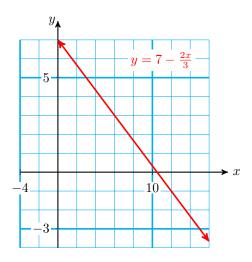
hp-2-3-16 10-by-10 grid



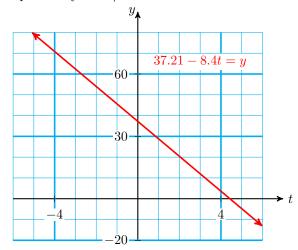
hp-2-3-17 y=-9-x/4



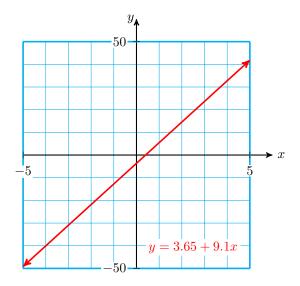
hp-2-3-18 y=7-2x/3



hp-2-3-19 y=7-2x/337.21-8.4t



hp-2-3-19 y=-3.65+0.1x



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fig-2-4-ex3

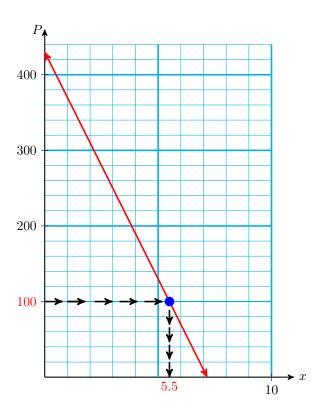
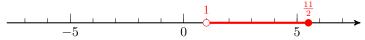






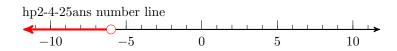


fig-2-4-ex5 number line

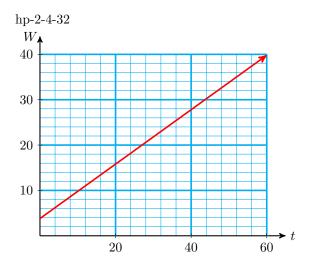


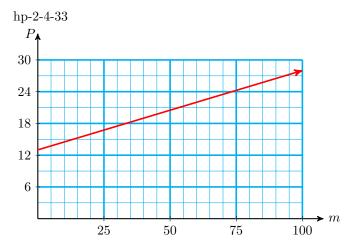








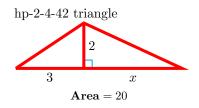




hp-2-4-41 rectangles x 2

4

Area = 36



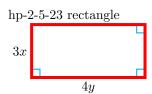
3 Chap 2 Section 4

fig-2-5-ex7

$$-5b - (3-2b) + (4b-6) = -5b - 3 + 2b + 4b - 6$$

$$= -5b + 2b + 4b - 3 - 6$$

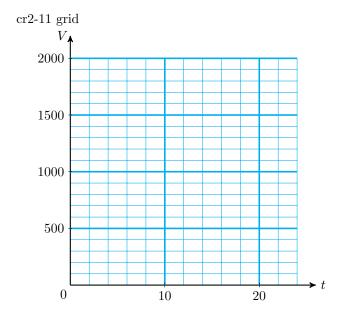
$$= b - 9$$
signs changed
$$= -5b + 2b + 4b - 3 - 6$$

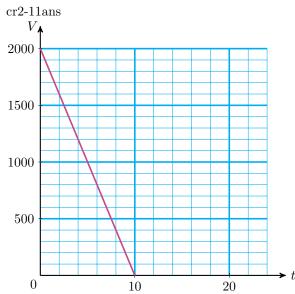


 $\ensuremath{\,\mathrm{hp}\text{-}2\text{-}5\text{-}24}$ trapezoid

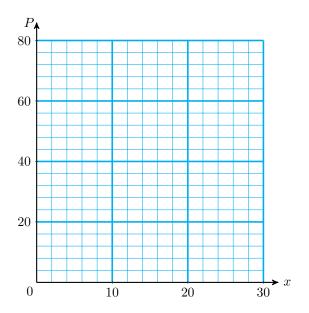


4 Chap 2 Review

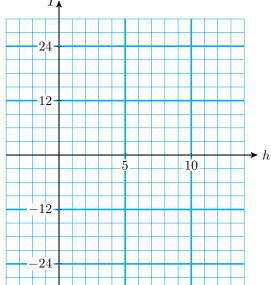




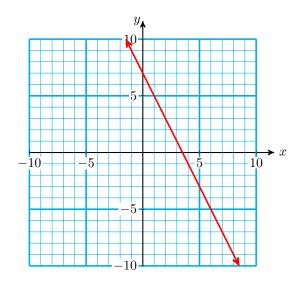
cr2-12 grid

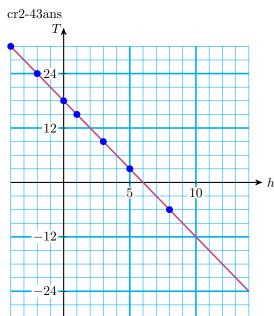




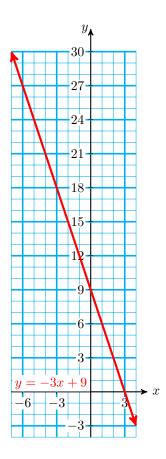


 ${
m cr}2 ext{-}45{
m ans}$





cr2-55 grid



cr2-56 grid

