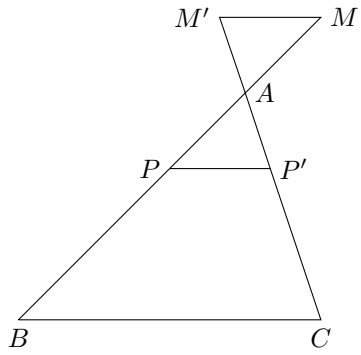
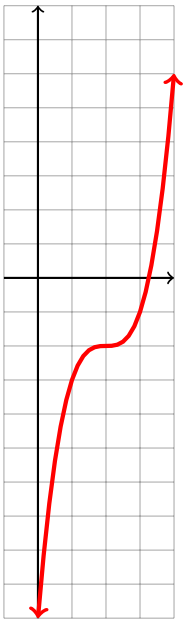
101 Tikz Examples

1 Thales

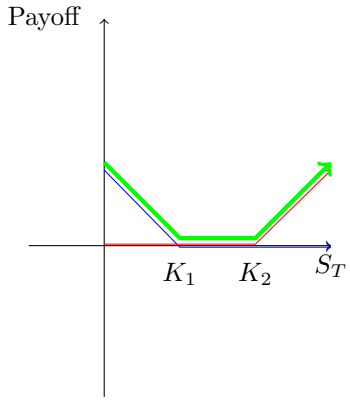


2 Graph of function $f(x) = (x-2)^2 - 2$

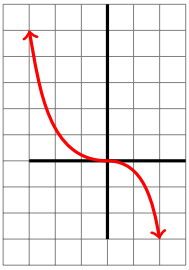


3 Straddle/Strangle

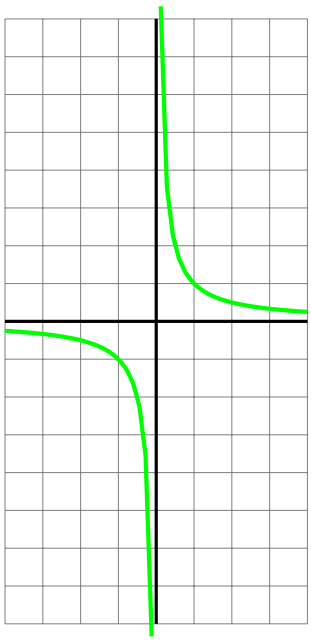
$$IC = Put(K_1, T) + Call(K_2, T)$$



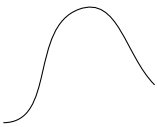
4 A graph with in and out



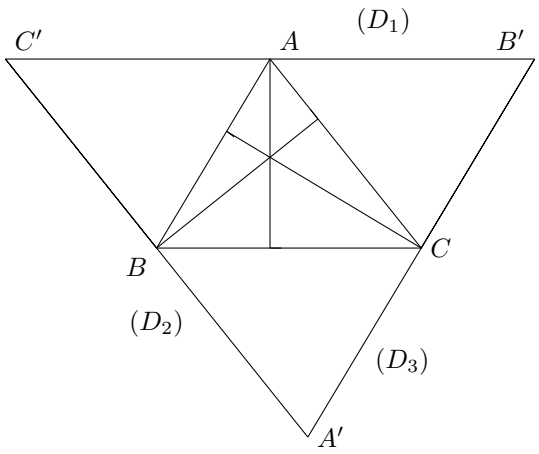
5 Graph $f(x) = \frac{1}{x}$



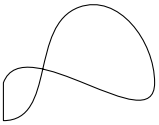
6 Random curve



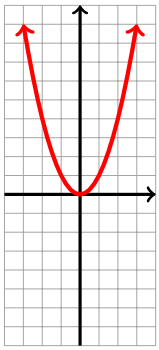
7 Orthocenter



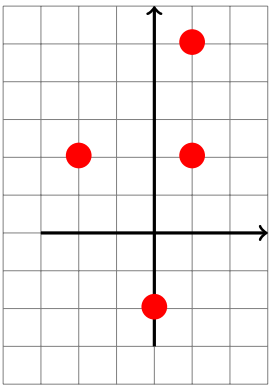
8 Random curve



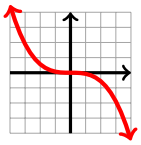
9 Curve $f(x) = x^2$



10 A graph with dots

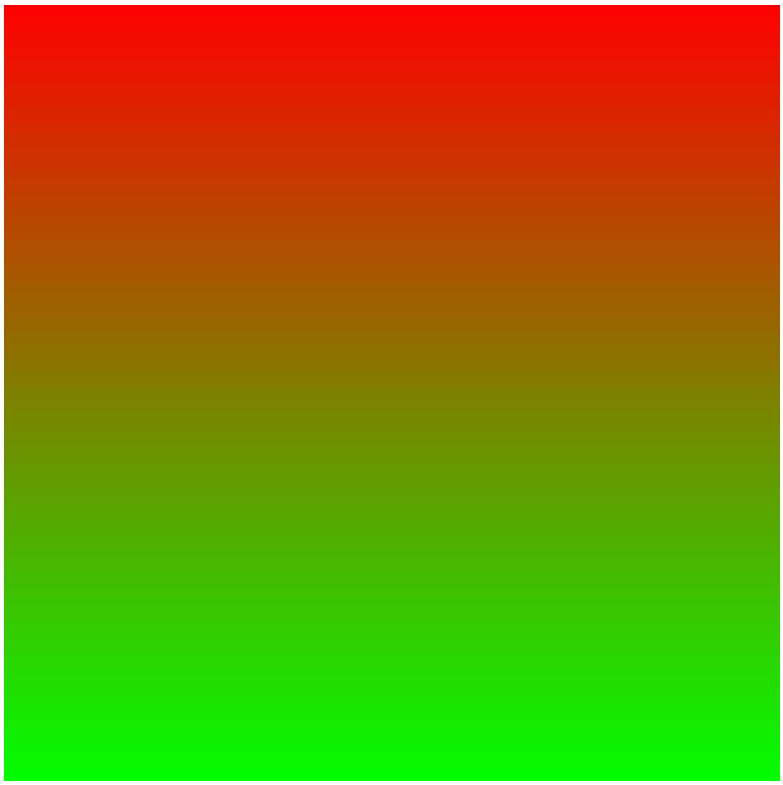


11 graph $f(x) = .07x^3$

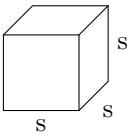


12 Segment

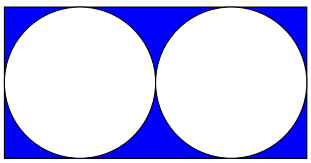
13 Gradient



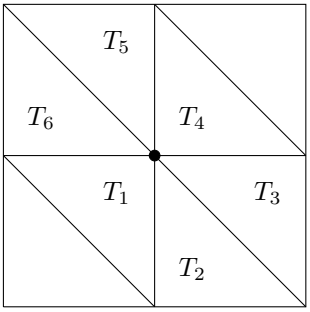
14 Cube



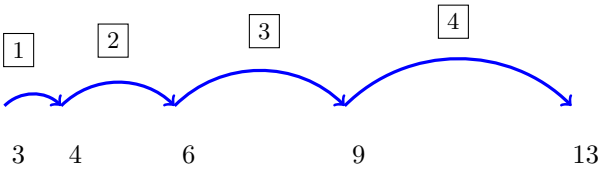
15 Area, circle, rectangle



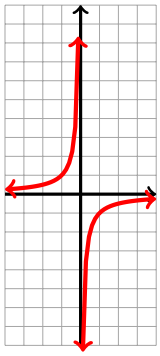
16 Regular triangulation



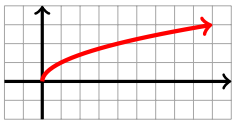
17 A sequence



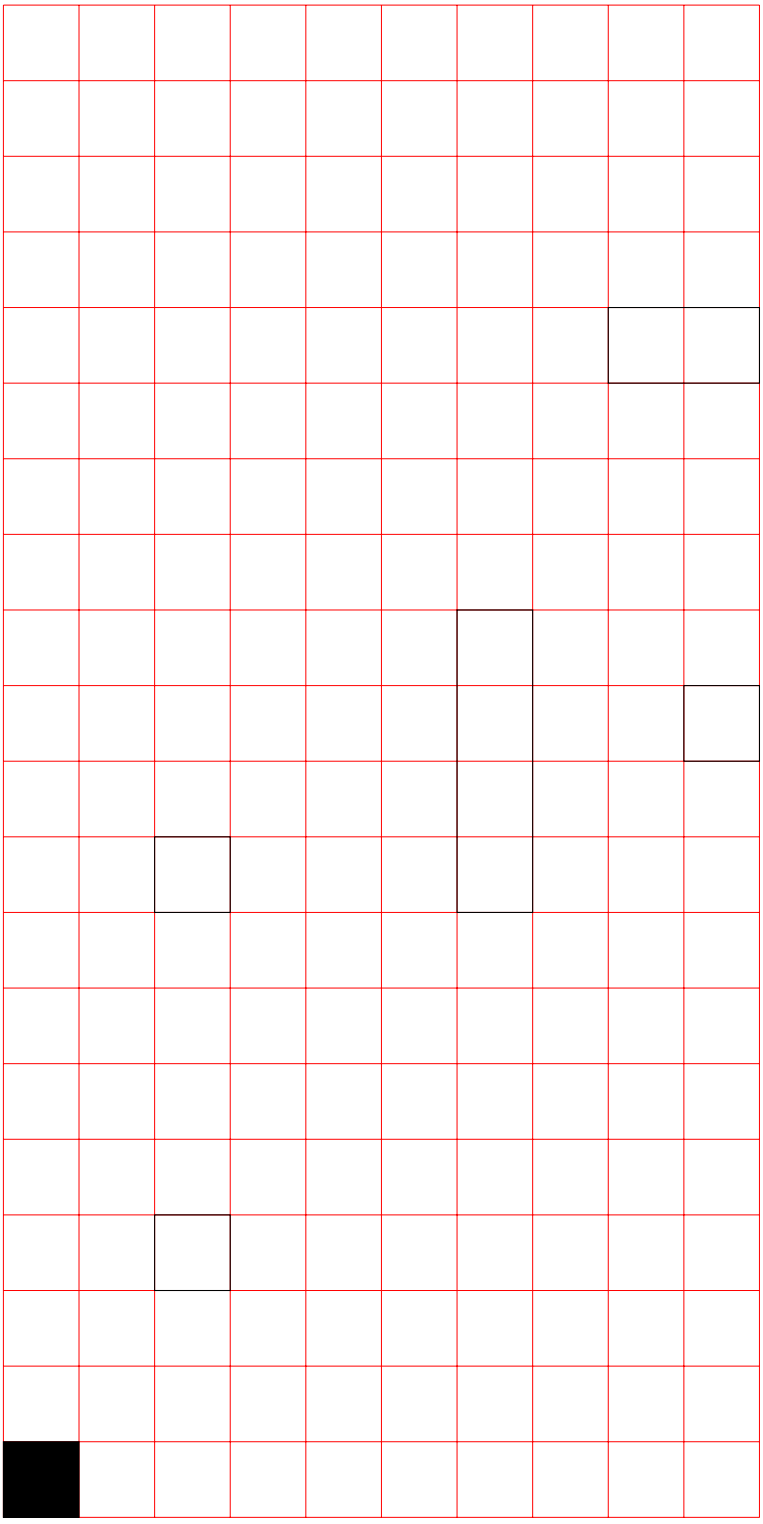
18 Graph $f(x) = -\frac{1}{x}$



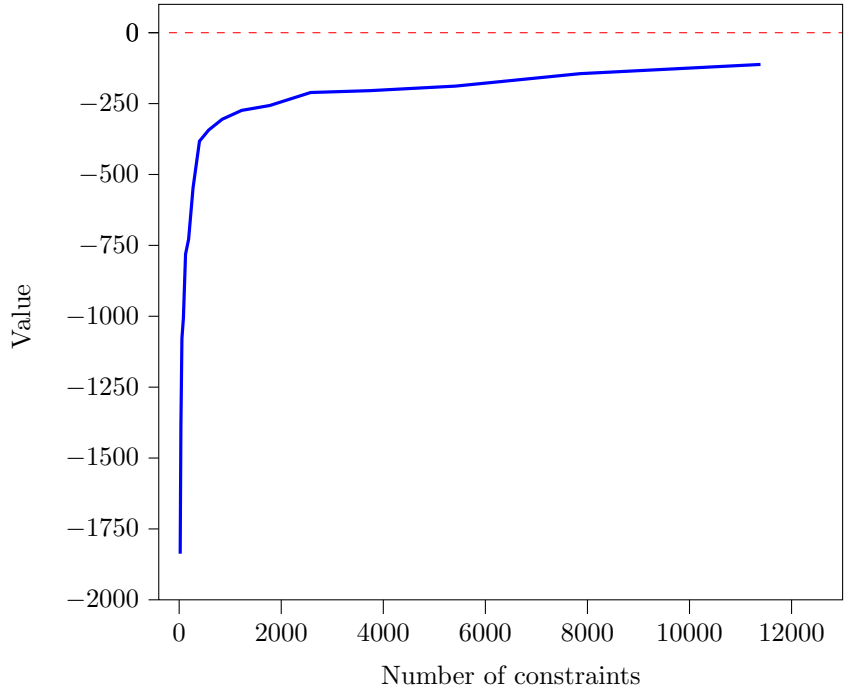
19 Graph $f(x) = \sqrt{x}$



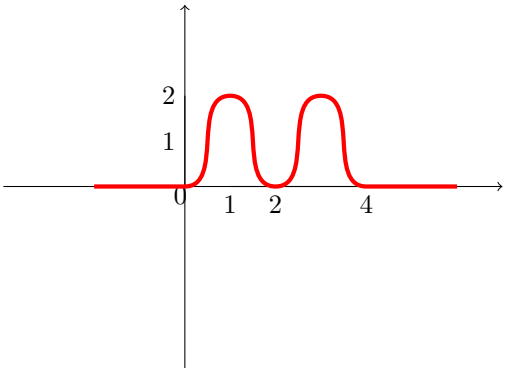
20 A grid



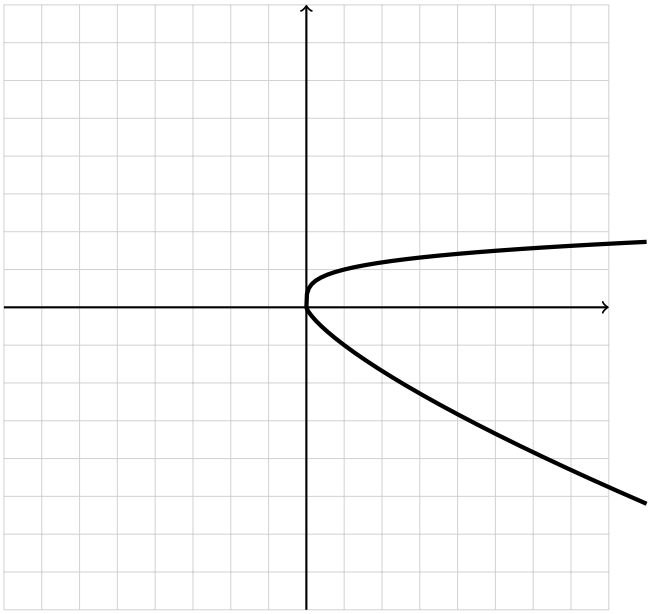
21 Graph given points



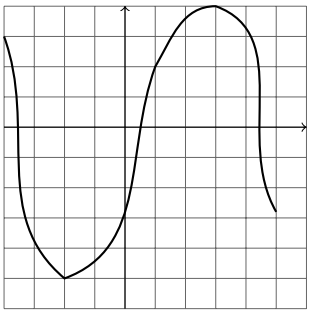
22 A graph



23 A piecewise graph



24 Random graph



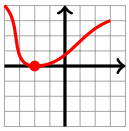
25 Half-line

26 Ray

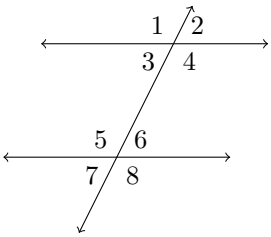
27 A boxed text

Recueil de Cantiques

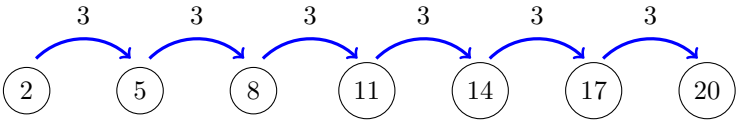
28 A graph: touch without crossing



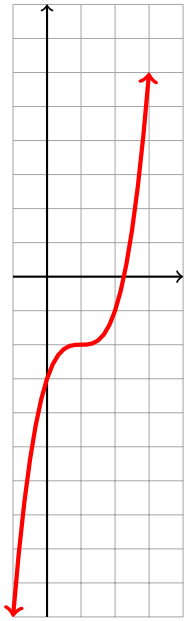
29 Alternate interior angles



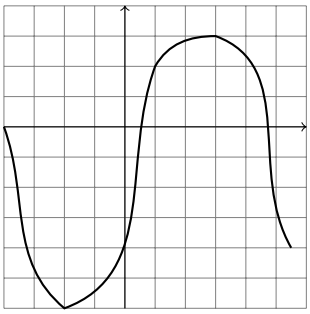
30 Arithmetic sequence



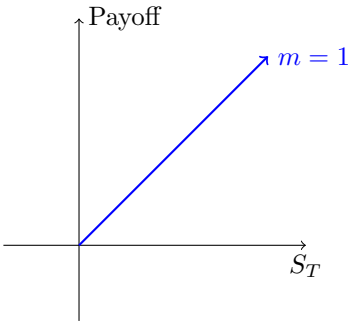
31 Graph $f(x) = (x-1)^3 - 2$



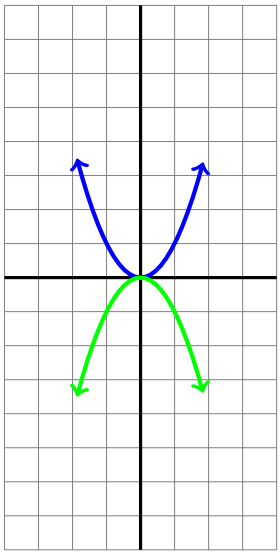
32 Graph: a random one.



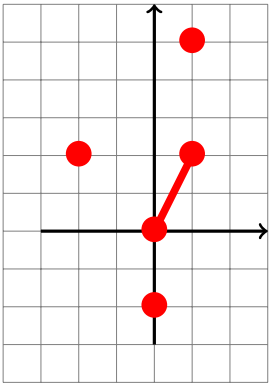
33 Long underlying (derivative market)



34 x-axis symmetry

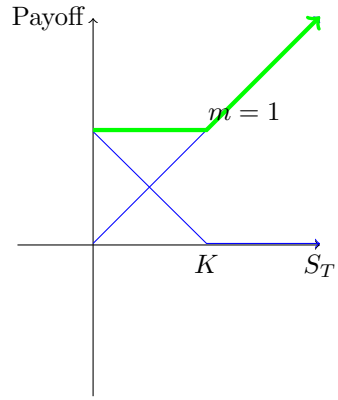


35 A random graph

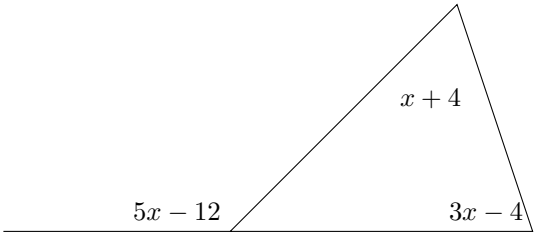


36 Floor

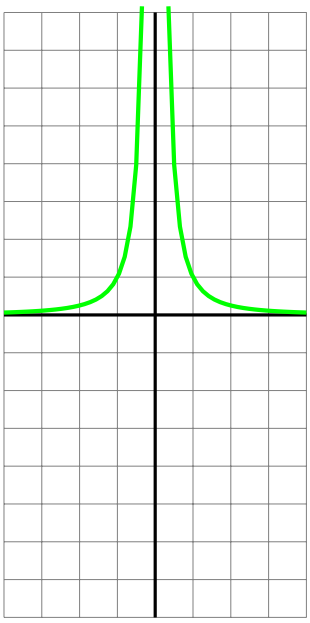
$$IC = S_0 + Put(K, T)$$



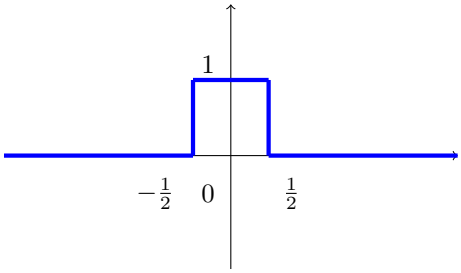
37 Exterior angle



38 Graph $f(x) = \frac{1}{x^2}$

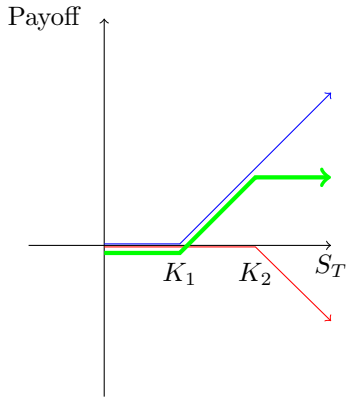


39 Gate function

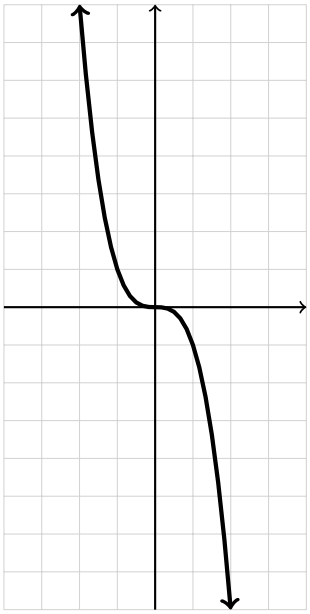


40 Bull spread

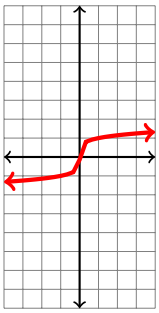
$$IC = Call(K_1, T) - Call(K_2, T)$$



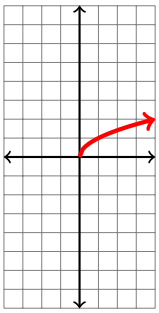
41 Graph $f(x) = -x^3$



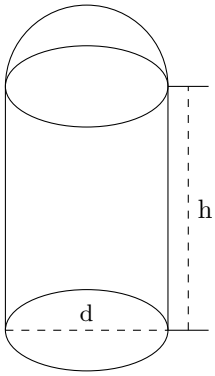
42 Graph $f(x) = x^{\frac{1}{5}}$



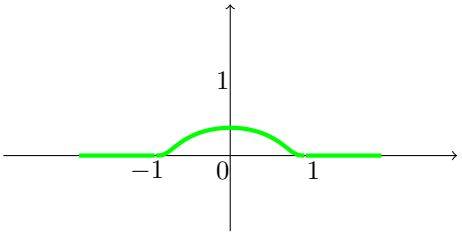
43 Graph $f(x) = sqrtx$



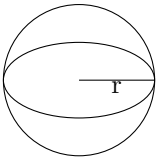
44 Cilynder and dome



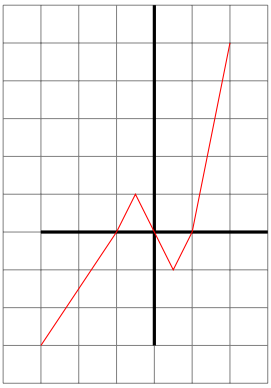
45 Compactly supported function



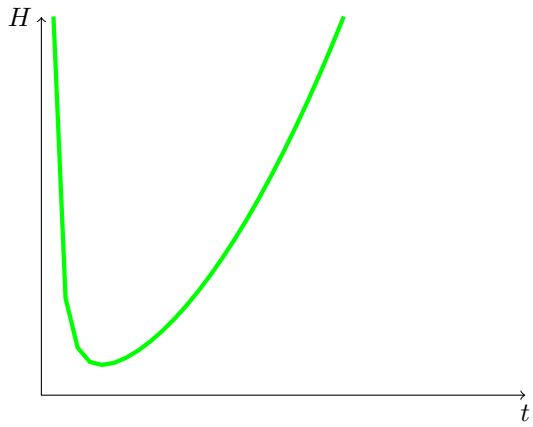
46 Sphere



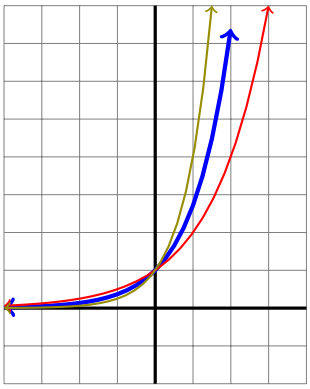
47 Graph: random



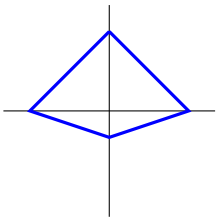
48 Graph $f(x) = x^2 + \frac{1}{x^2}$

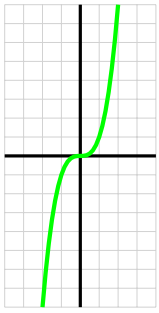


49 Exponentials: $e^x, 2^x, 4^4$

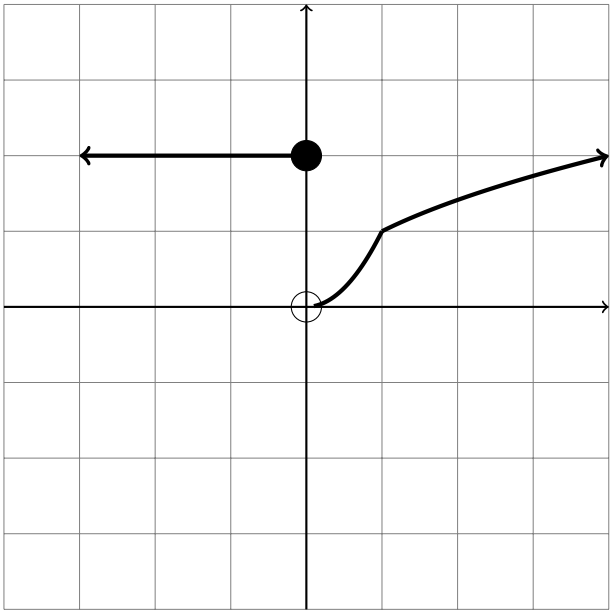


50 Two graphs

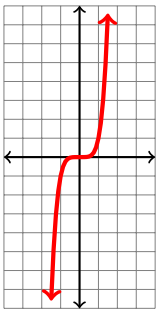




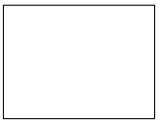
51 Piecewise function



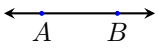
52 Graph $f(x) = x^5$



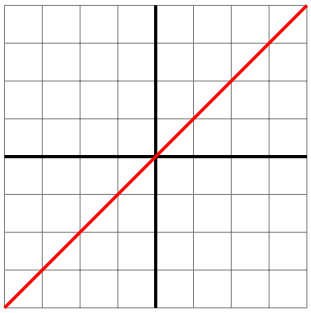
53 A rectangle



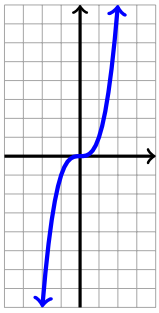
54 Line



55 Identity function

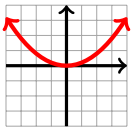


56 Graph $f(x) = x^3$

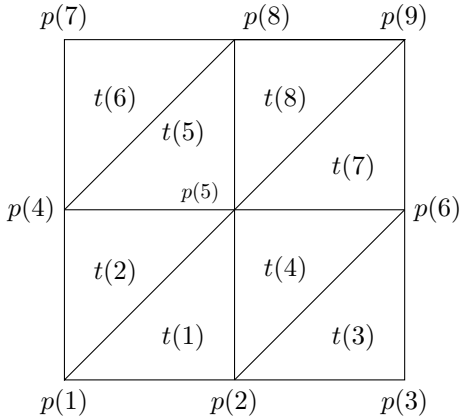


57 Balls and gradian

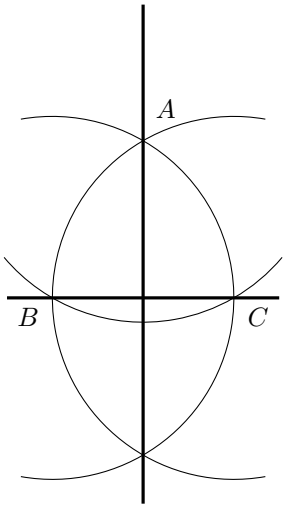
58 Graph $f(x) = 0.2x^2$



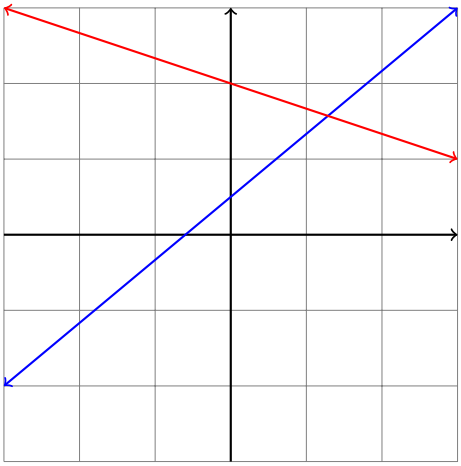
59 Triangulation



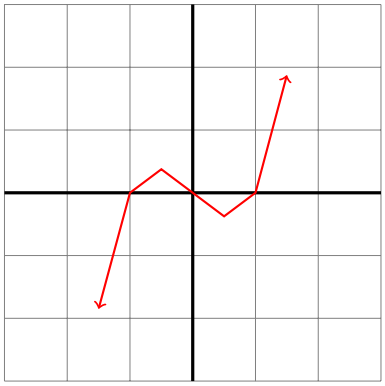
60 Perpendicular to a line



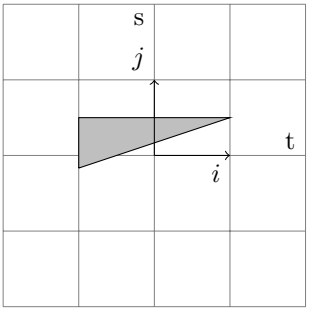
61 Crossing Lines



62 Affine piecewise function

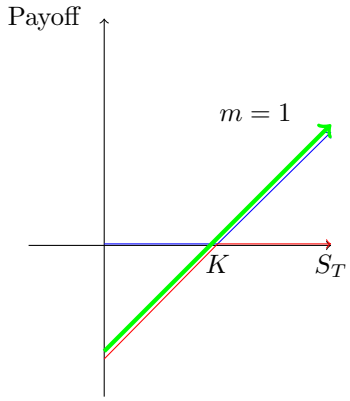


63 A filled triangle

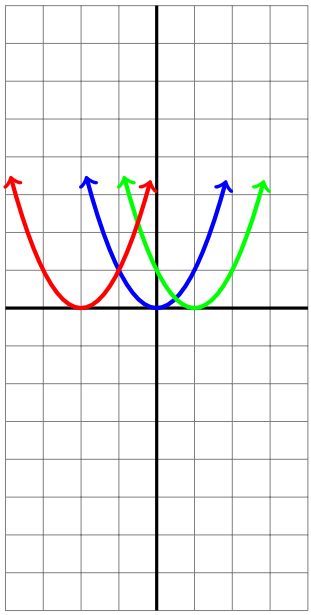


64 Put-Call Parity

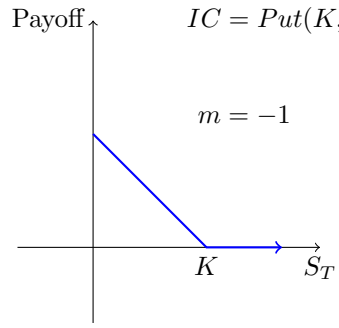
$$IC = Call(K,T) - Put(K,T)$$



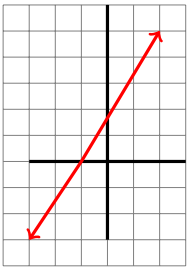
65 Horizontal translation



66 Put

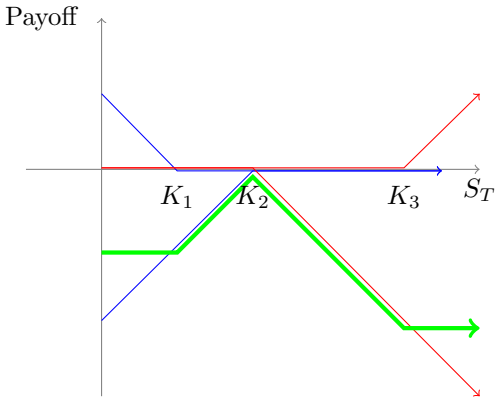


67 A line



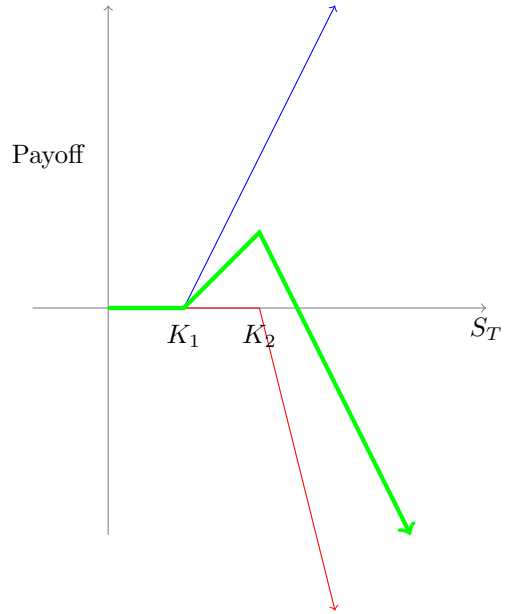
68 Butterfly Spread

$$IC = Call(K3, T) - Call(K2, T) + Put(K1, T) - Put(K2, T)$$

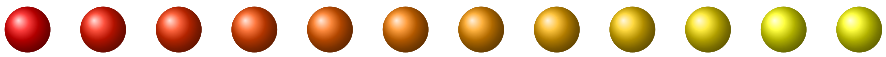


69 Ratio spread

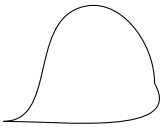
$$IC = 2Call(K1, T) - 4Call(K2, T)$$



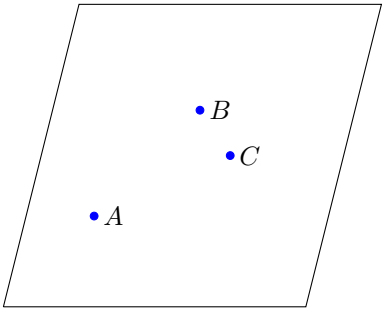
70 Gradient and balls



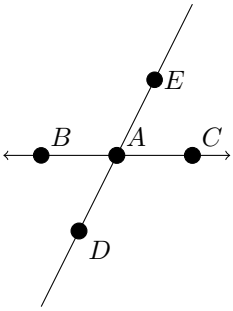
71 CLosed curve



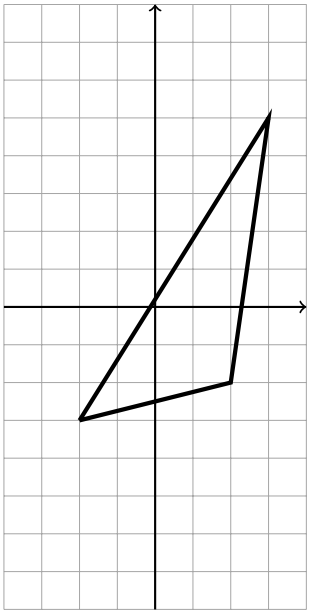
72 Points in a plane



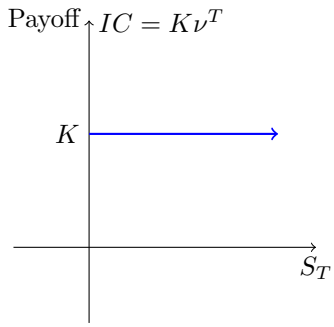
73 Crossing lines



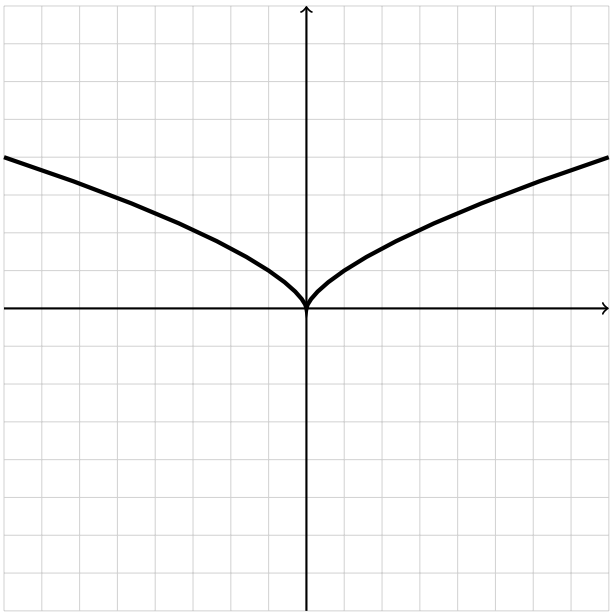
74 A triangle



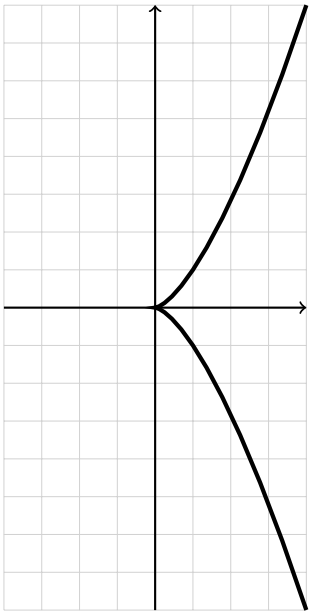
75 Long Bond



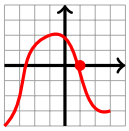
76 Graph $f(x) = x^{2/3}$



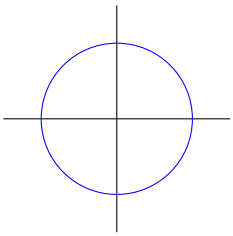
77 Graph $x = y^{2/3}$

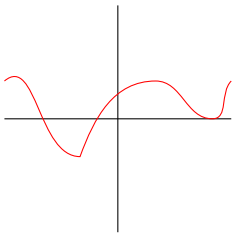


78 Crossing x-axis

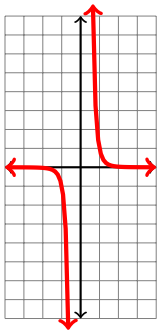


79 Two graphs

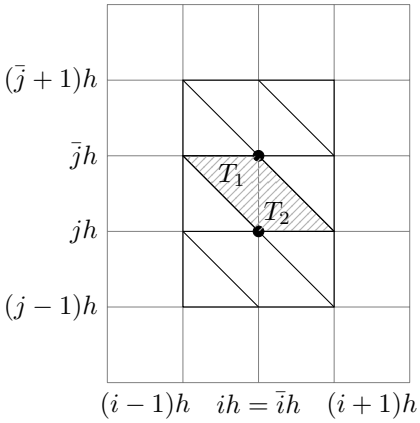




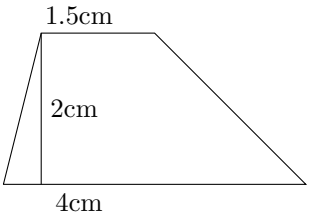
80 Graph $f(x) = \frac{1}{x^5}$



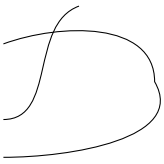
81 Triangulation



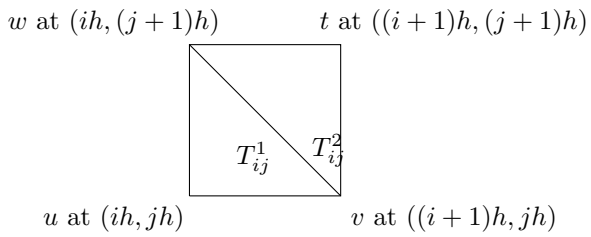
82 Trapezoid



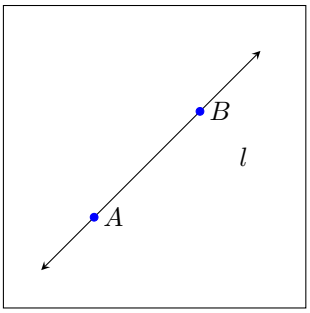
83 Curve



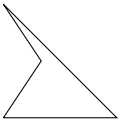
84 Triangles



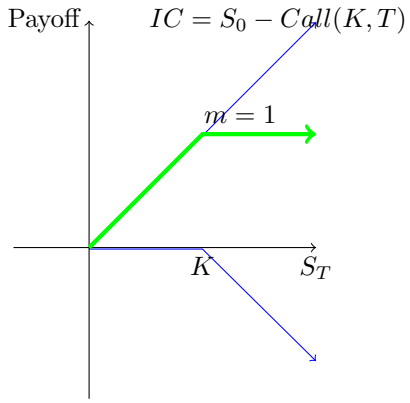
85 Segment



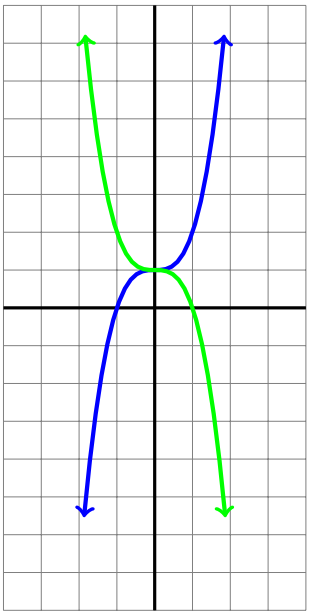
86 A polygon



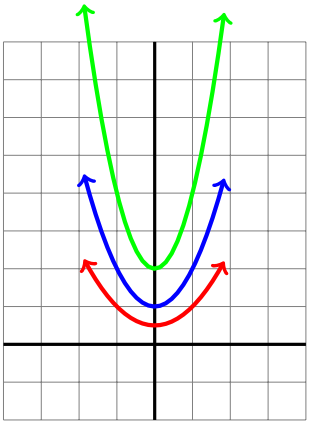
87 Reverse Cap



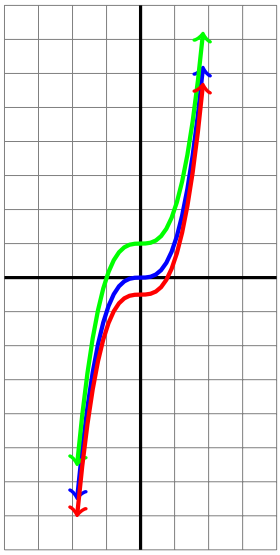
88 Reflexion about y-axis



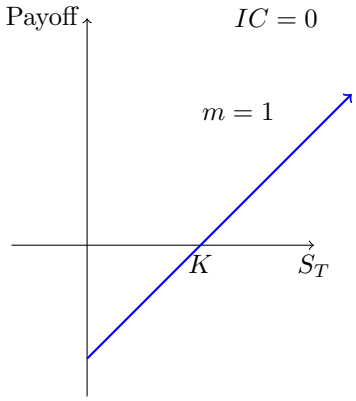
89 Dilation y-axis



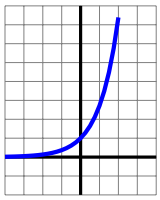
90 Translation y-axis



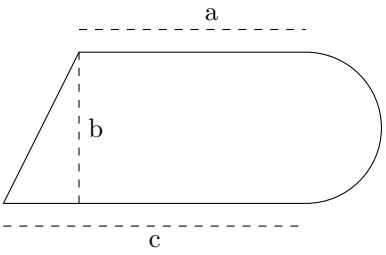
91 Long Forward



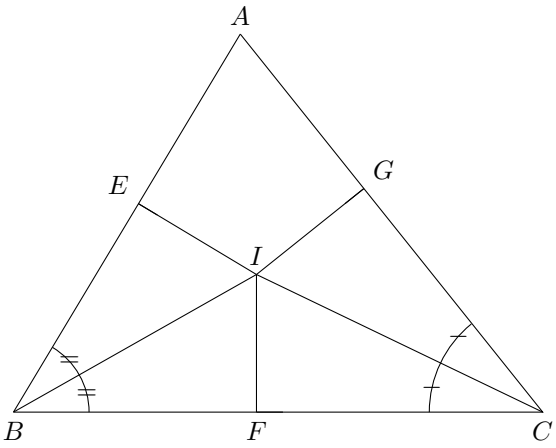
92 Graph exponential



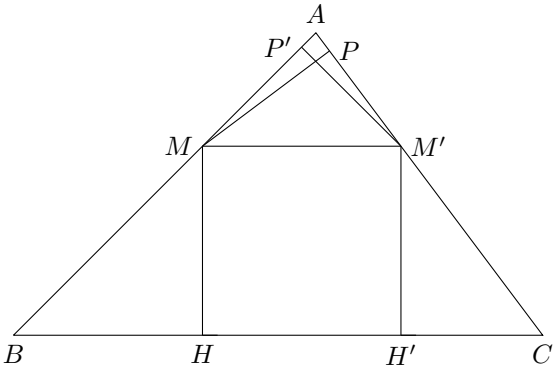
93 triangle, rectangle and half-disk



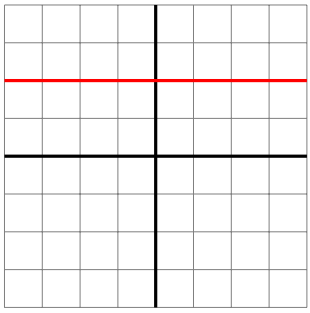
94 Circunscribe circle



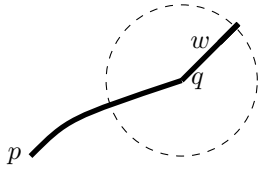
95 Geometric contruction



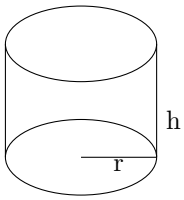
96 Constant



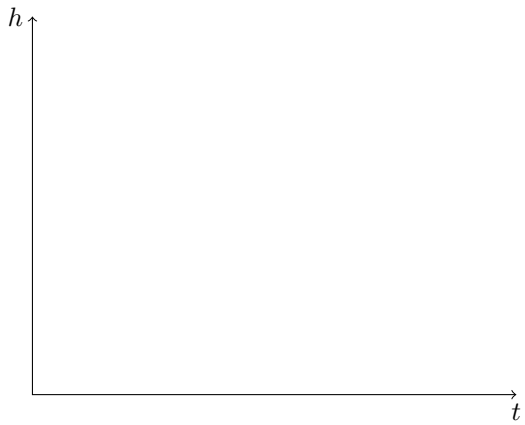
97 Curve, neighborhood



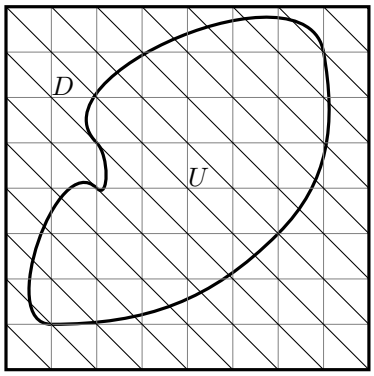
98 Cylinder



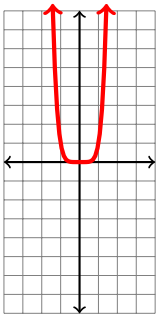
99 Axis



100 Triangulation

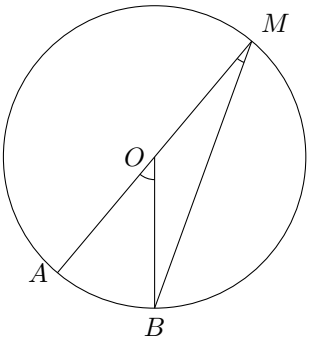


101 Graph $f(x) = x^6$

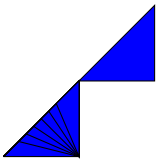


102 Segment

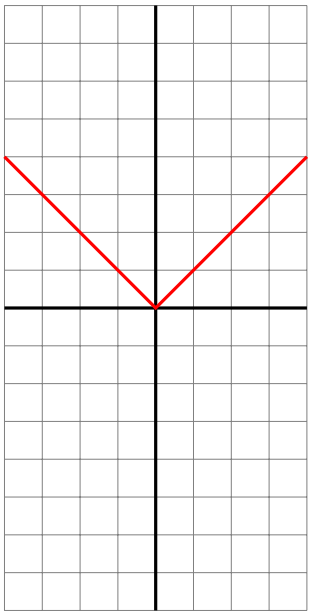
103 Doubling Angle



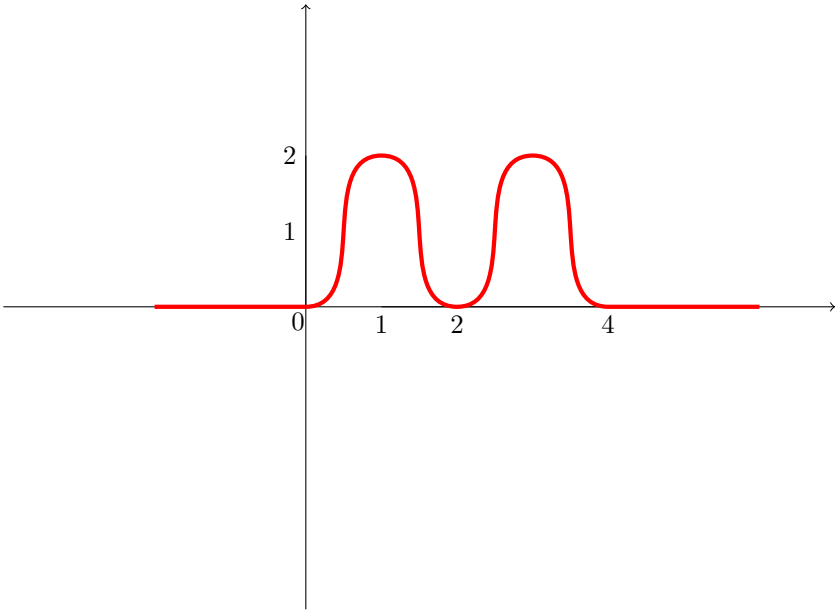
104 Triangles



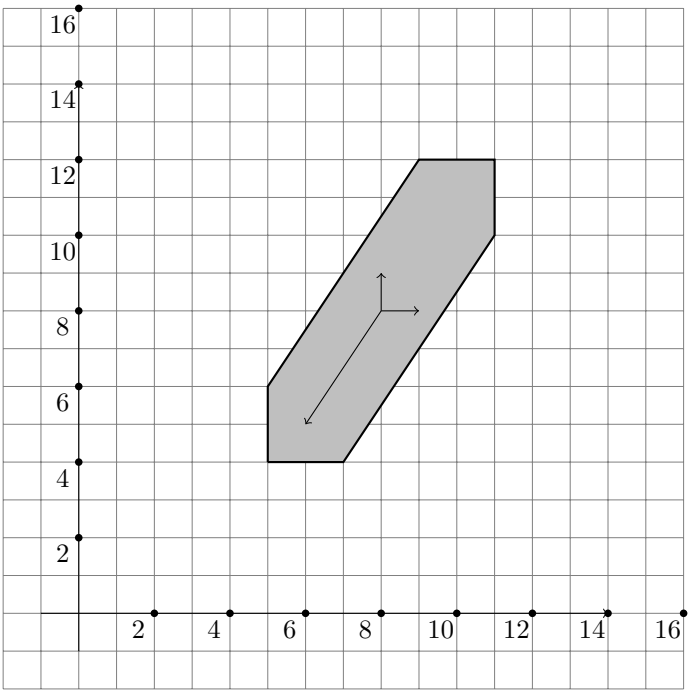
105 Absolute value



106 Compact support and null set



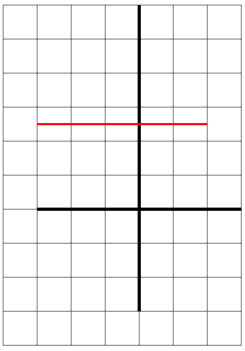
107 A convex hull



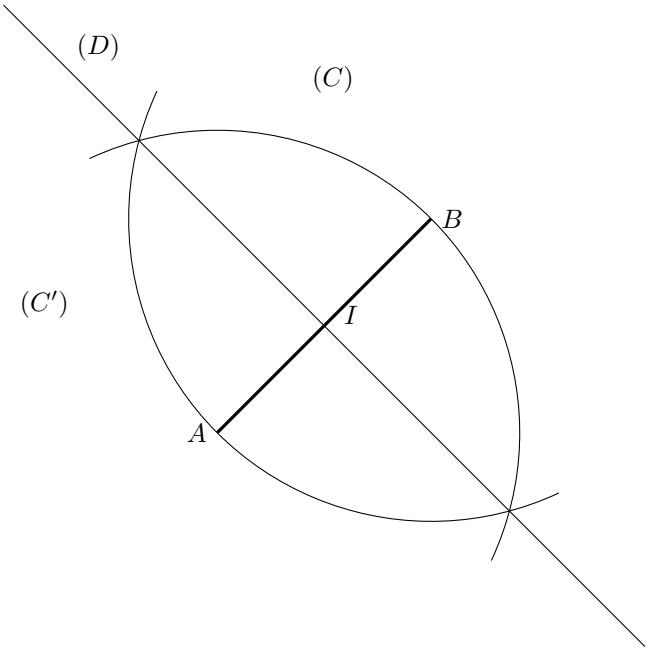
108 A node

roun

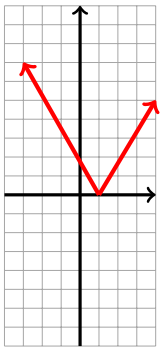
109 Constant function



110 Bisector

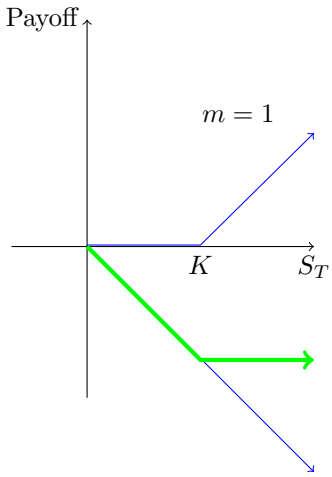


111 Graph $f(x) = \frac{3}{2}|x-1|$



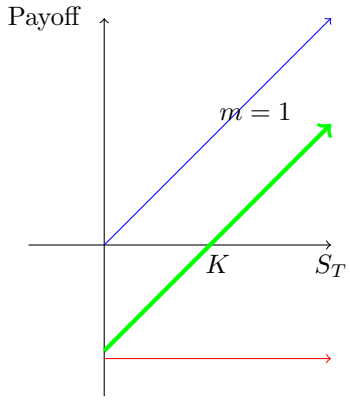
112 Cap

$$IC = -S_0 + Call(K, T)$$

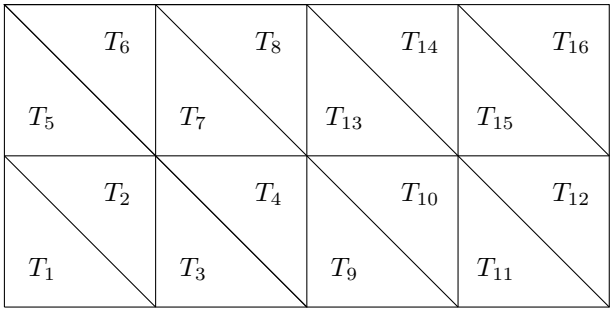


113 Put-Call Parity

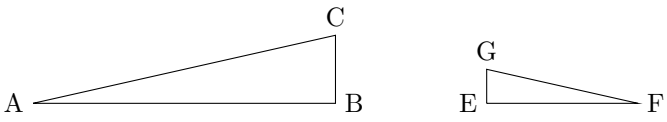
$$IC = F^p_{0,T} - K\nu^T$$



114 A triangulation

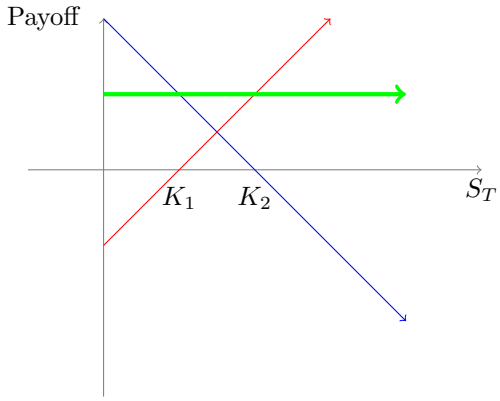


115 Right triangles

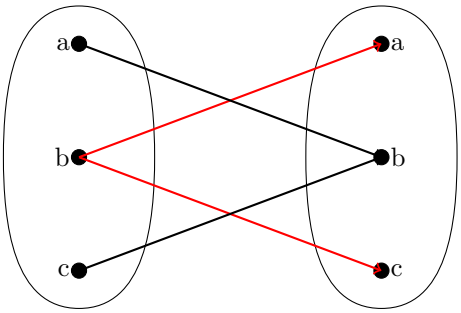


116 Box spread

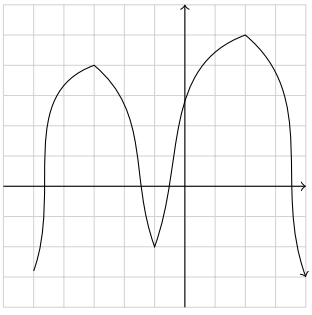
$$IC = Call(K1, T) - Put(K1, T) - Call(K2, T) + Put(K2, T)$$



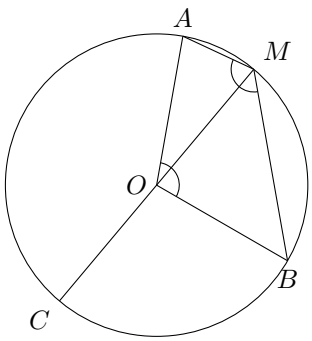
117 Graph



118 Graph: random

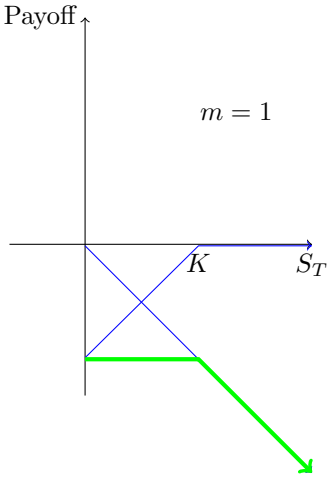


119 Inscribed angle

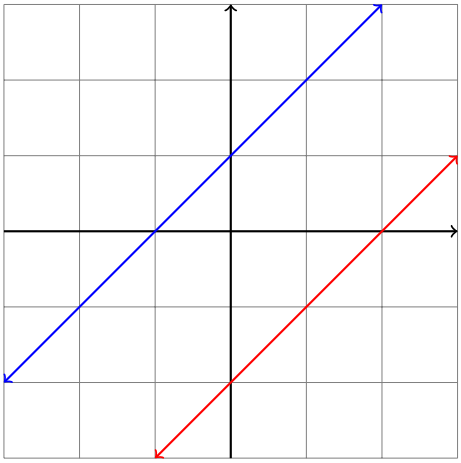


120 Covered put

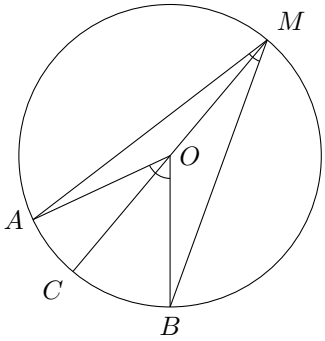
$$IC = -S_0 - Put(K, T)$$



121 Parallel lines

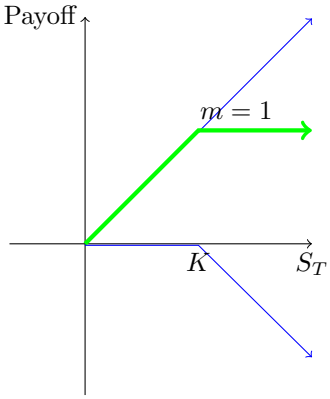


122 Inscribed angles

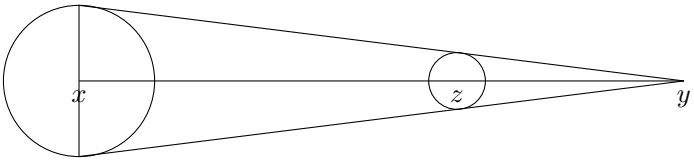


123 Covered call

$$IC = S_0 - Call(K, T)$$



124 Disks and triangles



125 Long call