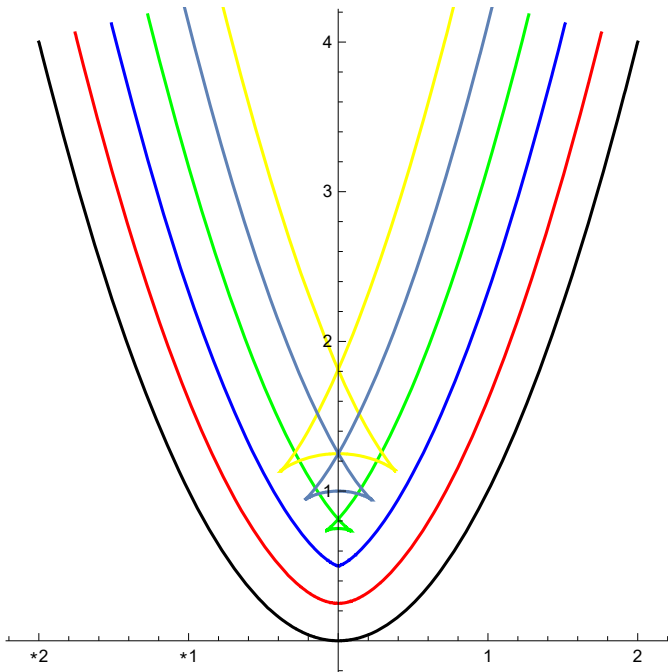


```

graph1 . ParametricPlot1
  6t, t^28 ) 0 ( &&1 ) 4 t^2' ^&*1 , 2' ' ( 6*2 t, 18, 6t, *2, 28, PlotStyle õ Black2;
graph2 . ParametricPlot1 6t, t^28 ) .25 ( &&1 ) 4 t^2' ^&*1 , 2' ' ( 6*2 t, 18,
  6t, *2, 28, PlotStyle õ Red2;
graph3 . ParametricPlot1 6t, t^28 ) .5 ( &&1 ) 4 t^2' ^&*1 , 2' ' ( 6*2 t, 18,
  6t, *2, 28, PlotStyle õ Blue2;
graph4 . ParametricPlot1 6t, t^28 ) .75 ( &&1 ) 4 t^2' ^&*1 , 2' ' ( 6*2 t, 18,
  6t, *2, 28, PlotStyle õ Green2;
graph6 . ParametricPlot1 6t, t^28 ) 1 ( &&1 ) 4 t^2' ^&*1 , 2' ' ( 6*2 t, 18, 6t, *2, 282;
graph5 . ParametricPlot1
  6t, t^28 ) 1.25 ( &&1 ) 4 t^2' ^&*1 , 2' ' ( 6*2 t, 18, 6t, *2, 28, PlotStyle õ Yellow2;
Show1graph1, graph2, graph3, graph4, graph5, graph62

```



```

graph6 . ParametricPlot3D[6x, y, x^2] 4 (y^28,
  6x, 0, 28, 6y, *.5, .58, PlotStyle -> Green, PlotRange -> All]2
u1x4, y42 . 6*2 x, *8 y, 18 (&4 x^2) 64 y^2) 1'^&*1, 2';

graph7 . ParametricPlot3D[6x, y, x^2] 4 (y^28) .1 (u1x, y2, 6x, 0, 28, 6y, *.5, .58]2;

graph8 . ParametricPlot3D[6x, y, x^2] 4 (y^28) .2 (u1x, y2, 6x, 0, 28, 6y, *.5, .58]2;

graph9 . ParametricPlot3D[6x, y, x^2] 4 (y^28) .4 (u1x, y2, 6x, 0, 28, 6y, *.5, .58]2;

graph10 . ParametricPlot3D[6x, y, x^2] 4 (y^28) .7 (u1x, y2, 6x, 0, 28, 6y, *.5, .58]2;

graph11 . ParametricPlot3D[6x, y, x^2] 4 (y^28) 1 (u1x, y2, 6x, 0, 28, 6y, *.5, .58]2;

graph12 . ParametricPlot3D[
  6x, y, x^2] 4 (y^28 * .5 (u1x, y2, 6x, 0, 28, 6y, *.5, .58, PlotRange -> All]2;

graph13 . ParametricPlot3D[
  6x, y, x^2] 4 (y^28) 2 (u1x, y2, 6x, 0, 28, 6y, *.5, .58, PlotRange -> All]2;

Show[graph6, graph12]2
Show[graph6, graph7]2
Show[graph6, graph8]2
Show[graph6, graph9]2
Show[graph6, graph10]2
Show[graph6, graph11]2
Show[graph6, graph13]2

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