Conic Goat

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Outline

```
p1 = Plot[-0.1 x² + 0.8, {x, -.34, .35}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p2 = Plot[y /. Solve[ (x - 5)²/23.5 + (y + 0.3)²/15.5 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 0.34 < x < 4.45 && y > 0],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p3 = Plot[0.45 Sin[0.7 (x - 2.8)] + 3.2, {x, 4.44, 8.86}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p4 = Plot[y /. Solve[ (x - 10)²/11 + (y - 4.7)²/4.1 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 8.85 < x < 13.31 && y < 4.8],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p5 = Plot[y /. Solve[ (x - 8.5)²/25 + (y - 3.7)²/15 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 9.6 < x < 13.5 && y < 3.7],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p6 = Plot[y /. Solve[ (x - 8.5)²/25 + (y - 3.7)²/10 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 13.3 < x < 13.5 && y > 3.7],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p7 = Plot[-0.1 Cos[x - 2.6], {x, 5.16, 10}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p8 = Plot[-1.7 ArcTan[1.3 (x - 6.5)] - 1.7,
    {x, 5.16, 10}, Axes → False, PlotRange → {{-20, 20}, {-20, 10}},
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p9 = Plot[0.15 x² - 1.91 x + 0.1135, {x, 5.03, 10}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p10 = Plot[0.3 x^2 - 13.3, {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, RegionFunction → Function[x, -5.02 < x < -3.17 || 3.22 < x < 5.04],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p11 = Plot[y /. Solve[ (x - 1.8)^2 / 2.3 + (y + 11.1)^2 / 6.9 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 3.22 < x < 3.33165 && y > -11.1],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p12 = Plot[y /. Solve[ (x - 1.8)^2 / 2.3 + (y + 11.1)^2 / 6.9 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 2.28 < x < 3.3165 && y < -11.1],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p13 = Plot[0.1 x^2 - 1.8 x - 10, {x, 2.28, 3.03}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p14 = Plot[0.15 Sin[1.2 (x - 2.6)] - 14.6,
    {x, 1.84, 3.03}, Axes → False, PlotRange → {{-20, 20}, {-20, 10}},
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p15 = Plot[0.1 x^2 - 2.2 x - 11, {x, 1.84, 2.63}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p16 =
  Plot[5 Tanh[-0.6 (x + 2.9)] - 11.1, {x, -1.37, 2.63}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p17 = Plot[0.2 Sin[-0.5 (x + 3.8)] - 14.55,
    {x, -2.88, -1.35}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p18 = Plot[0.3 x^2 + 3 x - 8.5, {x, -2.88, -2.18}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p19 = Plot[y /. Solve[ (x + 1.7)^2 / 2.5 + (y + 11.2)^2 / 6.5 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -2.18 && y < -11.2],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p20 = Plot[y /. Solve[ (x + 1.7)^2 / 2.5 + (y + 11.2)^2 / 6.5 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -3.17 && y > -11.2],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p21 = Plot[0.15 x^2 + 1.9 x, {x, -10, -5}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p22 = Plot[-1.6 ArcTan[-1.5 (x + 6.5)] - 1.8,
    {x, -10, -4.93}, Axes → False, PlotRange → {{-20, 20}, {-20, 10}},
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p23 = Plot[-0.1 Sin[-(x + 7.3)], {x, -10, -4.93}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p24 = Plot[y /. Solve[(x + 9.5)²/16 + (y - 3.6)²/13.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -10 && y < 3.6],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p25 = Plot[y /. Solve[(x + 9.5)²/16 + (y - 3.6)²/13.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -13.35 && y > 3.6],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p26 = Plot[y /. Solve[(x + 10.3)²/10.4 + (y - 5.4)²/7 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -10.13 && y < 4.57],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p27 = Plot[0.45 Sin[0.6 (x + 7.2)] + 3.2,
    {x, -10.14, -4.8}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p28 = Plot[y /. Solve[(x + 4.7)²/20 + y²/13.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -4.81 < x < -0.27 && y > 0.78],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```
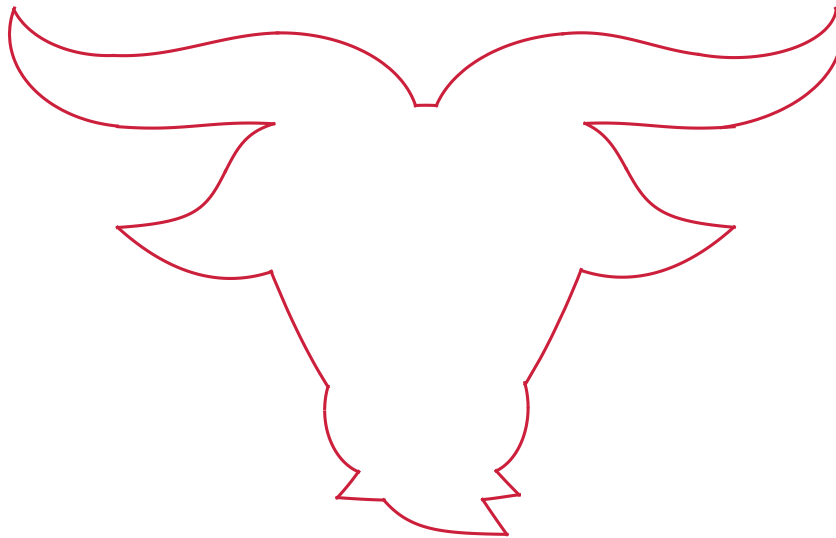
```
ov1 = Overlay[{p1, p2, p3, p4, p5, p6, p7, p8, p9, p10, p11, p12, p13,
    p14, p15, p16, p17, p18, p19, p20, p21, p22, p23, p24, p25, p26, p27, p28}]
```


Horns

$$p29 = \text{Plot}\left[y \,/.\, \text{Solve}\left[\frac{(x+3.6)^2}{1.7} + \frac{(y+1.5)^2}{7.7} == 1\right],\right.$$
```
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x > -3.2 && y > -0.81],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p30 = \text{Plot}\left[y \,/.\, \text{Solve}\left[-\frac{(x-0.6)^2}{3} + \frac{(y-5.7)^2}{3.6} == 1\right],\right.$$
```
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -3.81 < x < -3.19 && y < 3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p31 = \text{Plot}\left[y \,/.\, \text{Solve}\left[-\frac{(x+2.75)^2}{0.2} + \frac{(y-5.7)^2}{4.1} == 1\right],\right.$$
```
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -3.81 < x < -3.46 && y < 3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```mathematica
p32 = Plot[y /. Solve[-(x-1.75)²/2.2 + (y-5.9)²/1.2 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -3.94 < x < -3.46 && y < 3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p33 = Plot[0.5 Sin[0.5 (x-3)] + 1.4, {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, RegionFunction → Function[x, -4.66 < x < -3.93],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p34 = Plot[y /. Solve[-(x+2.6)²/0.2 + (y-5.9)²/0.8 == 1],
    {x, -5.01, -4.64}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -5.01 < x < -4.64 && y < 5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p35 = Plot[0.8 x² + 1.8 x - 10, {x, -5.2, -5}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p36 = Plot[-0.3 x² - 1.5 x + 2.55, {x, -5.51, -5.19}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p37 = Plot[0.1 Sin[1.1 (x-5)] + 1.63, {x, -6.24, -5.5}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p38 = Plot[0.2 x² + 0.03 x - 7.3, {x, -6.86, -6.48}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p39 = Plot[y /. Solve[-(x+5.3)²/0.1 + (y-4.2)²/0.7 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -6.5 < x < -6.2 && y < 5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p40 = Plot[y /. Solve[-(x+5.8)²/0.1 + (y-4.1)²/0.4 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -7.1 < x < -6.85 && y < 3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p41 =
  Plot[-0.8 Tanh[x + 11.5] + 2.23, {x, -10.84, -7.09}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p42 = Plot[0.45 Sin[0.6 (x+7)] + 2.1, {x, -10.84, -4.3}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p43 = Plot[y /. Solve[(x+4.8)²/15.5 + (y+1.3)²/15 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x > -4.4 && y > -0.54],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p44 = Plot[-0.15 x^2 - 0.4, {x, -0.95, 0.94}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p45 = Plot[y /. Solve[(x - 4.7)^2/14.8 + (y + 1.35)^2/15 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 3.71 && y > -0.54],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p46 =
  Plot[0.45 Sin[0.6 (x + 8.2)] + 2.05, {x, 3.7, 10.31}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p47 = Plot[0.4 Tanh[1.1 (x - 10.8)] + 1.8,
    {x, 7.08, 10.31}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p48 = Plot[y /. Solve[-(x - 6.2)^2/0.1 + (y - 3.7)^2/0.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 6.85 < x < 7.09 && y < 3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p49 = Plot[0.2 x^2 + 0.1 x - 8.2, {x, 0, 20}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, RegionFunction → Function[{x, y}, 6.48 < x < 6.87],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p50 = Plot[y /. Solve[-(x - 7.9)^2/0.2 + (y + 3.6)^2/1.8 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 6.21 < x < 6.49 && y > -3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p51 = Plot[0.1 Sin[1.6 (x - 0.6)] + 1.6, {x, 5.5, 6.22}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p52 = Plot[y /. Solve[-(x - 4.2)^2/0.4 + (y - 4.6)^2/1.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 5.2 < x < 5.51 && y < 3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p53 = Plot[y /. Solve[-(x - 4.3)^2/0.1 + (y + 3.6)^2/3.7 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 4.99 < x < 5.21 && y > -3],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p54 = Plot[y /. Solve[-(x - 3.4)²/0.6 + (y - 5)²/3 == 1],
     {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
     RegionFunction → Function[{x, y}, 4.64 < x < 5 && y < 3],
     ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p55 = Plot[0.2 Cos[1.2 (x - 0.2)] + 1.6, {x, 3.9, 4.65}, PlotRange → {{-20, 20}, {-20, 10}},
     Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p56 = Plot[y /. Solve[-(x - 0.15)²/1.8 + (y - 4.8)²/1.2 == 1],
     {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
     RegionFunction → Function[{x, y}, 3.47 < x < 3.91 && y < 3],
     ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p57 = Plot[y /. Solve[-(x - 3)²/0.1 + (y - 4.6)²/2.3 == 1],
     {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
     RegionFunction → Function[{x, y}, 3.47 < x < 3.79 && y < 3],
     ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p58 = Plot[y /. Solve[-(x - 0.4)²/1.8 + (y - 4.65)²/2.3 == 1],
     {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
     RegionFunction → Function[{x, y}, 3.2 < x < 3.79 && y < 3],
     ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p59 = Plot[y /. Solve[(x - 3.8)²/2.2 + (y + 1.1)²/6 == 1],
     {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
     RegionFunction → Function[{x, y}, x < 3.21 && y > -0.81],
     ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov2 = Overlay[{p29, p30, p31, p32, p33, p34, p35, p36, p37, p38, p39, p40, p41, p42, p43,
    p44, p45, p46, p47, p48, p49, p50, p51, p52, p53, p54, p55, p56, p57, p58, p59}]
```

Right Ear

```
p60 = Plot[-0.2 x² + 1.3 x - 2.75, {x, 2.32, 4.57}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p61 = Plot[-1.65 ArcTan[1.4 (x - 5.5)] - 2.5,
    {x, 4.56, 7.59}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p62 = Plot[-1.6 Tanh[x - 4] - 2.95, {x, 2.25, 7.59}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov3 = Overlay[{p60, p61, p62}]
```

Left Ear

```
p63 = Plot[-0.2 x^2 - 1.28 x - 2.7, {x, -4.35, -2.33}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p64 = Plot[1.6 ArcTan[1.4 (x + 5.6)] - 2.6,
    {x, -7.74, -4.34}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p65 = Plot[1.6 Tanh[x + 4.1] - 3, {x, -7.74, -2.39}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov4 = Overlay[{p63, p64, p65}]
```


Left Forehead and Eye

```
p66 = Plot[y /. Solve[ (x + 2.2)² / 0.6 + (y + 2.5)² / 1.1 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -2.39 && y > -2.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p67 = Plot[y /. Solve[ (x + 2.2)² / 0.6 + (y + 2.5)² / 1.1 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -2.94 && y < -2.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p68 = Plot[y /. Solve[ (x + 2.8)² + (y + 3.8)² == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -2.94 && y > -3.58],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p69 = Plot[2.1 Sin[0.65 (x - 3.7)] - 5.65,
    {x, -3.78, -1.46}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p70 = Plot[y /. Solve[- (x + 0.4)² / 0.1 + (y + 2.7)² / 0.5 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -1.47 < x < -1.23 && y < -4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p71 = Plot[y /. Solve[ (x + 1.7)² / 0.3 + (y + 5.3)² / 1.3 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > -1.24 && y > -5.3],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p72 = Plot[y /. Solve[ (x + 1.7)² / 0.3 + (y + 5.3)² / 1.3 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > -1.4 && y < -5.3],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p73 = Plot[y /. Solve[- (x + 2.9)² / 0.1 + (y + 2.8)² / 0.5 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -1.75 < x < -1.39 && y < -4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p74 = Plot[y /. Solve[- (x + 2.35)² / 0.1 + (y + 7)² / 0.5 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -2.13 < x < -1.74 && y > -6.5],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p75 = Plot[y /. Solve[- (x + 1.6)² / 0.1 + (y + 7)² / 0.2 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -2.79 < x < -2.12 && y > -6.5],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p76 = Plot[y /. Solve[- (x + 2.45)² / 0.2 + (y + 6.15)² / 0.5 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -2.79 < x < -1.98 && y > -5.5],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p77 = Plot[y /. Solve[- (x + 3.9)² / 0.6 + (y + 2.75)² / 0.8 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, (-3.12 < x < -2.77 || -2.41 < x < -1.98) && y < -4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p78 = Plot[y /. Solve[ (x + 2.65)^2 / 0.06 + (y + 4.655)^2 / 0.15 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x < -2.406 && y < -4.655],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p79 = Plot[y /. Solve[ (x + 2.65)^2 / 0.06 + (y + 4.655)^2 / 0.15 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x < -2.77 && y > -4.655],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p80 = Plot[y /. Solve[ (x + 2.8)^2 / 0.2 + (y + 4.7)^2 / 0.9 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x < -3.11 && y > -4.7],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p81 = Plot[y /. Solve[ (x + 2.8)^2 / 0.2 + (y + 4.7)^2 / 0.9 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x < -2.96 && y < -4.7],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p82 = Plot[y /. Solve[ (x + 2.7)^2 / 1.2 + (y + 3.9)^2 / 3 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -3.66 < x < -2.96 && y < -4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p83 = Plot[y /. Solve[ (x + 5)^2 / 1.5 - (y + 5.4)^2 / 2.2 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -4 < x < -3.65 && y > -5.4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p84 = Plot[y /. Solve[ (x + 5)^2 / 1.5 - (y + 5.4)^2 / 2.2 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -4 < x < -2.36 && y < -5.4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov5 = Overlay[{p66, p67, p68, p69, p70, p71, p72,
    p73, p74, p75, p75, p76, p77, p78, p79, p80, p81, p82, p83, p84}]
```


Right Forehead and Eye

$$p85 = \text{Plot}\left[y \;/.\; \text{Solve}\left[\frac{(x-2)^2}{0.9} + \frac{(y+2.5)^2}{1.2} == 1\right],\right.$$
```
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x > 2.25 && y > -2.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p86 = \text{Plot}\left[y \;/.\; \text{Solve}\left[\frac{(x-2)^2}{0.9} + \frac{(y+2.5)^2}{1.2} == 1\right],\right.$$
```
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x > 2.91 && y < -2.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p87 = \text{Plot}\left[y \;/.\; \text{Solve}\left[(x-2.8)^2 + (y+3.8)^2 == 1\right],\right.$$
```
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 2.9 < x < 3.77 && y > -3.6],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p88 = \text{Plot}\left[2.1 \sin\left[0.65 \, (x-1.2)\right] - 5.6, \{x, 1.47, 3.76\}, \text{PlotRange} \to \{\{-20, 20\}, \{-20, 10\}\},\right.$$
```
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p89 = Plot[y /. Solve[-(x - 0.3)²/0.2 + (y + 2.4)² == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 1.2 < x < 1.48 && y < -4],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p90 = Plot[y /. Solve[(x - 1.7)²/0.3 + (y + 5.2)²/1.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 1.21 && y > -5.2],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p91 = Plot[y /. Solve[(x - 1.7)²/0.3 + (y + 5.2)²/1.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 1.42 && y < -5.2],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p92 = Plot[y /. Solve[(x - 2.2)²/0.7 + (y + 6.8)²/2.4 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 1.41 < x < 1.78 && y > -6.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p93 = Plot[y /. Solve[(x - 3.3)²/2.5 + (y + 5)²/2.9 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 1.77 < x < 2.16 && y < -5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p94 = Plot[y /. Solve[-(x - 1.8)²/0.4 + (y + 7.8)²/2 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 2.15 < x < 2.77 && y > -8],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p95 = Plot[y /. Solve[-(x - 2.4)²/0.4 + (y + 6.85)²/2 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, 1.99 < x < 2.77 && y > -5.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p96 = Plot[y /. Solve[-(x - 3.6)² + (y + 2.5)²/2 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, (1.99 < x < 2.39 || 2.78 < x < 3.12) && y < -4],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p97 = Plot[y /. Solve[ (x - 2.64)^2 / 0.07 + (y + 4.65)^2 / 0.15 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > 2.38 && y < -4.65],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p98 = Plot[y /. Solve[ (x - 2.64)^2 / 0.07 + (y + 4.65)^2 / 0.15 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > 2.78 && y > -4.65],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p99 = Plot[y /. Solve[ (x - 2.64)^2 / 0.3 + (y + 4.65)^2 / 1.4 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > 3.11 && y > -4.65],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p100 = Plot[y /. Solve[ (x - 2.64)^2 / 0.3 + (y + 4.65)^2 / 1.4 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > 2.98 && y < -4.65],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p101 = Plot[y /. Solve[ (x - 2.45)^2 / 1.5 + (y + 4.5)^2 / 1.4 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, 2.98 < x < 3.665 && y < -4.5],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p102 = Plot[y /. Solve[ (x - 4.3)^2 / 0.2 - (y + 5.4)^2 / 0.5 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, 3.64 < x < 4 && y > -5.4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p103 = Plot[y /. Solve[ (x - 4.3)^2 / 0.2 - (y + 5.4)^2 / 0.5 == 1],
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, 2.41 < x < 4 && y < -5.4],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov6 = Overlay[{p85, p86, p87, p88, p89, p90, p91,
    p92, p93, p94, p95, p96, p96, p97, p98, p99, p100, p101, p102, p103}]
```

Nose

```
p104 = Plot[y /. Solve[ x²/8.6 + (y + 10)²/9 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, (-2.38 < x < -0.96 || 0.96 < x < 2.42) && y > -8.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p105 = Plot[y /. Solve[ x²/4.7 + (y + 10)²/10 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, (-2.1671 < x < -0.96 || 0.96 < x < 2.1671) && y > -10],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p106 = Plot[-0.3 Cos[2.5 (x + 0.65)] - 10.15,
    {x, -2.17, -0.2}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p107 = Plot[-0.2 Tan[2.2 (x - 0.6)] - 9.55,
    {x, -1.44, -0.23}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p108 = Plot[0.2 x² - 9.1, {x, -1.44, 1.42}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p109 =
  Plot[0.2 Tan[2.2 (x - 0.8)] - 9.6, {x, 0.21, 1.415}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p110 =
  Plot[-0.3 Cos[2.5 (x - 0.65)] - 10.15, {x, 0.2, 2.17}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

ov7 = Overlay[{p104, p105, p106, p107, p108, p109, p110}]
```


Mouth

```
p111 = Plot[y /. Solve[ x²/5.1 + (y + 9.5)²/2.2 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -1.38 < x < 1.38 && y < -10],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p112 = Plot[y /. Solve[ x²/3 + (y + 9)²/7.6 == 1], {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, RegionFunction → Function[{x, y}, -1.38 < x < 1.38 && y < -10],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov8 = Overlay[{p111, p112}]
```

Beard

```
p113 =
  Plot[-0.5 Tan[1.2 (x + 1)] - 11.9, {x, -2.02, -0.03}, PlotRange → {{-20, 20}, {-20, 10}},
   Axes → False, ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p114 = \text{Plot}\left[y \text{ /. Solve}\left[(x-3)^2 - \frac{(y+10.8)^2}{0.6} == 1\right],\right.$$
```
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, -0.05 < x < 3 && y < -10.8],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p115 = \text{Plot}\left[y \text{ /. Solve}\left[(x-1.06)^2 + \frac{(y+11.3)^2}{2} == 1\right],\right.$$
```
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > 2 && y > -11.3],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

$$p116 = \text{Plot}\left[y \text{ /. Solve}\left[(x-1.06)^2 + \frac{(y+11.3)^2}{2} == 1\right],\right.$$
```
   {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
   RegionFunction → Function[{x, y}, x > 1.46 && y < -11.3],
   ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p117 = Plot[y /. Solve[(x - 2.15)^2/1.7 + (y + 13.4)^2/0.9 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 1.47 && y > -13.4],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p118 = Plot[y /. Solve[(x - 2.15)^2/1.7 + (y + 13.4)^2/0.9 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 0.92 && y < -13.4],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p119 = Plot[0.8 x^2 - 1.5 x - 13, {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}},
    Axes → False, RegionFunction → Function[x, 0.3 < x < 0.92],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p120 = Plot[y /. Solve[(x - 0.6)^2/0.1 + (y + 13.8)^2/0.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 0.33 && y > -13.8],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p121 = Plot[y /. Solve[(x - 0.6)^2/0.1 + (y + 13.8)^2/0.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 0.33 && y > -13.8],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p122 = Plot[y /. Solve[(x - 0.6)^2/0.1 + (y + 13.8)^2/0.6 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < 0.48 && y < -13.8],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p123 = Plot[y /. Solve[(x - 0.5)^2/1.5 + (y + 13)^2/2.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -0.72 < x < 0.48 && y < -13],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p124 = Plot[y /. Solve[(x + 1.8)^2/2.4 + (y + 12.1)^2/2.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, -1.26 < x < -0.7 && y < -12.1],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
p125 = Plot[y /. Solve[ (x + 2.65)^2/2.2 + (y + 13)^2/2.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x > -1.26 && y < -13],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p126 = Plot[y /. Solve[ (x + 2.65)^2/2.2 + (y + 13)^2/2.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x > -1.48 && y > -13],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p127 = Plot[y /. Solve[ (x + 0.05)^2/2.2 + (y + 12.5)^2/2.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -1.47 && y > -12.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p128 = Plot[y /. Solve[ (x + 0.05)^2/2.2 + (y + 12.5)^2/2.3 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -1.528 && y < -12.5],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p129 = Plot[y /. Solve[ (x + 0.65)^2/2.2 + (y + 11.2)^2/3.1 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -1.52 && y < -11.2],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];

p130 = Plot[y /. Solve[ (x + 0.65)^2/2.2 + (y + 11.2)^2/3.1 == 1],
    {x, -20, 20}, PlotRange → {{-20, 20}, {-20, 10}}, Axes → False,
    RegionFunction → Function[{x, y}, x < -2.01 && y > -11.2],
    ImageSize → Full, PlotStyle → RGBColor[0.8, 0.12, 0.23]];
```

```
ov9 = Overlay[{p113, p114, p115, p116, p117, p118, p119,
    p120, p121, p122, p123, p124, p125, p126, p127, p128, p129, p130}]
```

Complete Goat

Window: -20 < x < 20, -20 < y < 10

```
Overlay[{ov1, ov2, ov3, ov4, ov5, ov6, ov7, ov8, ov9}]
```