In[384]:=
```
ymin = -7.5; ymax = 7.5;
```

In[385]:=
```
Na = ContourPlot[((x/7)^2 + (y/3)^2 - 1) == 0, {x, -7.5, 7.5}, {y, ymin, ymax},
    RegionFunction → Function[{x, y, z}, Abs[x] ≥ 3 && y ≥ -3 Sqrt[33]/7]];
```

In[386]:=
```
NaNa = ContourPlot[(Abs[x/2] - (3 Sqrt[33] - 7)/112) x^2 - 3 + Sqrt[1 - (Abs[Abs[x] - 2] - 1)^2] - y) == 0,
    {x, -7, 7}, {y, -5, 5}, WorkingPrecision → MachinePrecision,
    RegionFunction → Function[{x, y, z}, (Abs[Abs[x] - 2] - 1)^2 < 1]];
```

In[387]:=
```
NaNaNa = ContourPlot[(9 - 8 Abs[x] - y) == 0, {x, -7, 7}, {y, -5, 5},
    RegionFunction → Function[{x, y, z}, Abs[x] < 1 && Abs[x] ≥ 0.75]];
```

In[388]:=
```
NaNaNaNa = ContourPlot[(3 Abs[x] + 0.75 - y) == 0, {x, -7, 7}, {y, -5, 5},
    RegionFunction → Function[{x, y, z}, Abs[x] ≥ 0.5 && Abs[x] ≤ 0.75]];
```

In[389]:=
```
NaNaNaNaNa = ContourPlot[(2.25 - y) == 0, {x, -7, 7},
    {y, -5, 5}, RegionFunction → Function[{x, y, z}, Abs[x] < 0.5]];
```

In[390]:=
```
NaNaNaNaNaNa =
  ContourPlot[(6 Sqrt[10]/7 + (1.5 - 0.5 Abs[x]) - 6 Sqrt[10]/14 Sqrt[4 - (Abs[x] - 1)^2] - y) == 0,
    {x, -7, 7}, {y, -5, 5},
    RegionFunction → Function[{x, y, z}, Abs[x] > 1 && (Abs[x] - 1)^2 ≤ 4]];
```

In[391]:=
```
NaNaNaNaNaNaNa =
  ContourPlot[((x/7)^2 + (y/3)^2 - 1.1) == 0, {x, -7.5, 7.5}, {y, ymin, ymax}];
```

In[393]:=
```
Show[Na, NaNa, NaNaNa, NaNaNaNa, NaNaNaNaNa, NaNaNaNaNaNa, NaNaNaNaNaNaNa]
```

Out[393]=