

```

|--- Perimeter <= 110.60

| |--- Perimeter <= 84.01

| | |--- Perimeter <= 70.18

| | | |--- Perimeter <= 60.40

| | | | |--- Perimeter <= 53.68

| | | | | |--- Smoothness <= 0.11

| | | | | | |--- Texture <= 22.62

| | | | | | | |--- Symmetry <= 0.20

| | | | | | | | |--- value: [201.90]

| | | | | | | | |--- Symmetry > 0.20

| | | | | | | | |--- value: [203.90]

| | | | | | | |--- Texture > 22.62

| | | | | | | |--- Symmetry <= 0.20

| | | | | | | | |--- FractalDimension <= 0.07

| | | | | | | | |--- value: [181.00]

| | | | | | | | |--- FractalDimension > 0.07

| | | | | | | | |--- value: [178.80]

| | | | | | | |--- Symmetry > 0.20

| | | | | | | |--- value: [170.40]

| | | | | |--- Smoothness > 0.11

| | | | | |--- value: [143.50]

| | | | |--- Perimeter > 53.68

| | | | |--- Perimeter <= 56.10

| | | | | |--- Texture <= 17.72

| | | | | | |--- Compactness <= 0.06

| | | | | | |--- value: [227.20]

```

```
| | | | | | | | | | | | |--- value: [260.90]
```

| | | | | | | | | |--- Perimeter > 59.58

| | | | | | | | | |--- value: [257.80]

| | | | | | |--- Compactness > 0.12

| | | | | | | |--- Smoothness <= 0.10

| | | | | | | |--- Texture <= 17.33

| | | | | | | | |--- value: [245.20]

| | | | | | | | |--- Texture > 17.33

| | | | | | | | |--- value: [244.50]

| | | | | | | |--- Smoothness > 0.10

| | | | | | | |--- value: [250.50]

| | | |--- Perimeter > 60.40

| | | |--- Perimeter <= 64.89

| | | | |--- Perimeter <= 64.27

| | | | | |--- Smoothness <= 0.12

| | | | | | |--- Perimeter <= 62.71

| | | | | | | |--- Compactness <= 0.09

| | | | | | | | |--- Symmetry <= 0.15

| | | | | | | | |--- value: [294.50]

| | | | | | | | |--- Symmetry > 0.15

| | | | | | | | |--- Symmetry <= 0.16

| | | | | | | | |--- value: [285.70]

| | | | | | | | |--- Symmetry > 0.16

| | | | | | | | |--- truncated branch of depth 5

| | | | | | | |--- Compactness > 0.09

| | | | | | | | |--- value: [280.50]

| | | | | | | |--- Perimeter > 62.71

| | | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | |--- value: [307.30]

| | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [295.40]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- Perimeter <= 63.86

| | | | | | | | | |--- value: [300.20]

| | | | | | | | | |--- Perimeter > 63.86

| | | | | | | | | |--- value: [298.30]

| | | | | | | |--- Smoothness > 0.12

| | | | | | | |--- value: [272.50]

| | | | | |--- Perimeter > 64.27

| | | | | | | |--- Smoothness <= 0.10

| | | | | | | |--- value: [302.40]

| | | | | | | |--- Smoothness > 0.10

| | | | | | | |--- Compactness <= 0.07

| | | | | | | |--- value: [310.80]

| | | | | | | |--- Compactness > 0.07

| | | | | | | |--- Texture <= 17.24

| | | | | | | |--- value: [311.90]

| | | | | | | |--- Texture > 17.24

| | | | | | | |--- value: [311.70]

| | | | |--- Perimeter > 64.89

| | | | |--- Perimeter <= 66.62

| | | | |--- Compactness <= 0.05

```
| | | | | | | | |--- value: [324.90]
```

| | | | | | | --- Compactness > 0.05

| | | | | | | | --- Compactness ≤ 0.10

| | | | | | | | |--- Smoothness ≤ 0.09

```
| | | | | | | | | |--- FractalDimension <= 0.06
```

```
| | | | | | | | | | --- value: [321.40]
```

```
| | | | | | | | | |--- FractalDimension > 0.06
```

```
| | | | | | | | | | --- value: [321.20]
```

| | | | | | | | |--- Smoothness > 0.09

```
| | | | | | | | | |--- value: [321.60]
```

| | | | | | | | --- Compactness > 0.10

```
| | | | | | | | |--- value: [324.20]
```

| | | | | | --- Perimeter > 66.62

| | | | | | |--- Texture <= 20.93

| | | | | | | | --- Symmetry <= 0.14

```
| | | | | | | | |--- value: [355.30]
```

| | | | | | | | --- Symmetry > 0.14

| | | | | | | | | --- Compactness ≤ 0.04

```
| | | | | | | | | |--- value: [349.60]
```

| | | | | | | | |--- Compactness > 0.04

| | | | | | | | | | --- Compactness ≤ 0.11

```
| | | | | | | | | | --- Perimeter <= 66.84
```

```
| | | | | | | | | | | | --- truncated branch of depth 2
```

```
| | | | | | | | | | --- Perimeter > 66.84
```

```
| | | | | | | | | | | | |--- truncated branch of depth 3
```

| | | | | | | | | | --- Compactness > 0.11


```
| | | | | | | | | | | | |--- truncated branch of depth 2
```

| | | | | | | | | | --- Smoothness > 0.08

```
| | | | | | | | | | | | |--- truncated branch of depth 2
```

| | | | | | | | | |--- Smoothness > 0.09

```
| | | | | | | | | | | | |--- Perimeter <= 70.91
```

```
| | | | | | | | | | | | |--- value: [381.90]
```

```
| | | | | | | | | | | | --- Perimeter > 70.91
```

```
| | | | | | | | | | | | |--- value: [380.30]
```

```
| | | | | | | | --- Perimeter > 71.34
```

| | | | | | | | |--- Smoothness ≤ 0.10

```
| | | | | | | | | |--- Perimeter <= 72.49
```

```
| | | | | | | | | | | | |--- Perimeter <= 71.58
```

```
| | | | | | | | | | | | |--- value: [390.00]
```

```
| | | | | | | | | | --- Perimeter > 71.58
```

```
| | | | | | | | | | | | |--- truncated branch of depth 3
```

```
| | | | | | | | | |--- Perimeter > 72.49
```

| | | | | | | | | | | | |--- Symmetry <= 0.18

```
| | | | | | | | | | | | |--- truncated branch of depth 3
```

| | | | | | | | | | | --- Symmetry > 0.18

```
| | | | | | | | | | | | |--- value: [407.40]
```

| | | | | | | | --- Smoothness > 0.10

| | | | | | | | | |--- Compactness ≤ 0.09

| | | | | | | | | | | | |--- Symmetry <= 0.19

```
| | | | | | | | | | | | |--- value: [388.00]
```

| | | | | | | | | | --- Symmetry > 0.19

```
| | | | | | | | | | | | |--- value: [387.30]
```

| | | | | | | | | |--- Compactness > 0.09
| | | | | | | | | |--- value: [384.80]
| | | | | | | |--- FractalDimension > 0.07
| | | | | | | |--- Smoothness <= 0.12
| | | | | | | |--- FractalDimension <= 0.07
| | | | | | | | |--- Symmetry <= 0.20
| | | | | | | | |--- Texture <= 16.08
| | | | | | | | | |--- truncated branch of depth 2
| | | | | | | | | |--- Texture > 16.08
| | | | | | | | | |--- truncated branch of depth 3
| | | | | | | | | |--- Symmetry > 0.20
| | | | | | | | | |--- value: [378.40]
| | | | | | | | |--- FractalDimension > 0.07
| | | | | | | | |--- Texture <= 17.98
| | | | | | | | |--- value: [366.50]
| | | | | | | | |--- Texture > 17.98
| | | | | | | | |--- value: [361.60]
| | | | | | | |--- Smoothness > 0.12
| | | | | | | |--- value: [386.30]
| | | | | | |--- Perimeter > 73.32
| | | | | | |--- Compactness <= 0.09
| | | | | | |--- FractalDimension <= 0.06
| | | | | | | |--- Symmetry <= 0.16
| | | | | | | |--- value: [412.70]
| | | | | | | |--- Symmetry > 0.16
| | | | | | | |--- value: [421.00]


```
| | | | | | | |--- FractalDimension > 0.06  
| | | | | | | |--- Symmetry <= 0.18  
| | | | | | | |--- Perimeter <= 73.76  
| | | | | | | |--- Compactness <= 0.07  
| | | | | | | |--- value: [403.30]  
| | | | | | | |--- Compactness > 0.07  
| | | | | | | |--- value: [402.00]  
| | | | | | | |--- Perimeter > 73.76  
| | | | | | | |--- value: [404.90]  
| | | | | | | |--- Symmetry > 0.18  
| | | | | | | |--- Compactness <= 0.08  
| | | | | | | |--- Texture <= 18.90  
| | | | | | | |--- truncated branch of depth 2  
| | | | | | | |--- Texture > 18.90  
| | | | | | | |--- value: [409.70]  
| | | | | | | |--- Compactness > 0.08  
| | | | | | | |--- value: [406.30]  
| | | | | | |--- Compactness > 0.09  
| | | | | | |--- Compactness <= 0.11  
| | | | | | |--- Texture <= 19.14  
| | | | | | |--- value: [398.00]  
| | | | | | |--- Texture > 19.14  
| | | | | | |--- value: [401.50]  
| | | | | | |--- Compactness > 0.11  
| | | | | | |--- Perimeter <= 73.83  
| | | | | | |--- value: [394.10]
```

| | | | | | | | | |--- Perimeter > 73.83

| | | | | | | | | |--- value: [389.40]

| | | | | |--- Perimeter > 74.22

| | | | | |--- Perimeter <= 76.38

| | | | | | |--- FractalDimension <= 0.06

| | | | | | | |--- Perimeter <= 75.53

| | | | | | | |--- Perimeter <= 74.24

| | | | | | | | |--- value: [417.20]

| | | | | | | | |--- Perimeter > 74.24

| | | | | | | | |--- Symmetry <= 0.14

| | | | | | | | | |--- value: [423.60]

| | | | | | | | | |--- Symmetry > 0.14

| | | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | |--- truncated branch of depth 3

| | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | |--- truncated branch of depth 2

| | | | | | | |--- Perimeter > 75.53

| | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | |--- value: [442.70]

| | | | | | | |--- FractalDimension > 0.06

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [432.70]

| | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- Compactness <= 0.06

| | | | | | | | | |--- value: [437.60]

| | | | | | | | | |--- Compactness > 0.06

```
| | | | | | | | | | |--- value: [435.60]

| | | | | | |--- FractalDimension > 0.06

| | | | | | | |--- Compactness <= 0.10

| | | | | | | |--- Perimeter <= 74.95

| | | | | | | | |--- Symmetry <= 0.19

| | | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | | |--- value: [412.60]

| | | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | | |--- value: [415.10]

| | | | | | | | | |--- Symmetry > 0.19

| | | | | | | | | |--- value: [418.70]

| | | | | | | | |--- Perimeter > 74.95

| | | | | | | | |--- Symmetry <= 0.15

| | | | | | | | | |--- value: [426.00]

| | | | | | | | |--- Symmetry > 0.15

| | | | | | | | | |--- FractalDimension <= 0.07

| | | | | | | | | |--- truncated branch of depth 2

| | | | | | | | | |--- FractalDimension > 0.07

| | | | | | | | | | |--- value: [422.90]

| | | | | | | |--- Compactness > 0.10

| | | | | | | |--- Perimeter <= 74.91

| | | | | | | | |--- Texture <= 19.18

| | | | | | | | | |--- value: [402.90]

| | | | | | | | |--- Texture > 19.18

| | | | | | | | | |--- value: [403.50]

| | | | | | | | |--- Perimeter > 74.91
```

| | | | | | | | | | --- Symmetry <= 0.18
| | | | | | | | | | --- value: [412.50]
| | | | | | | | | | --- Symmetry > 0.18
| | | | | | | | | | --- FractalDimension <= 0.07
| | | | | | | | | | --- truncated branch of depth 2
| | | | | | | | | | --- FractalDimension > 0.07
| | | | | | | | | | --- value: [406.40]
| | | | | | | | | | --- Perimeter > 76.38
| | | | | | | | | | --- Smoothness <= 0.13
| | | | | | | | | | --- Compactness <= 0.05
| | | | | | | | | | --- FractalDimension <= 0.06
| | | | | | | | | | --- Smoothness <= 0.08
| | | | | | | | | | --- value: [461.40]
| | | | | | | | | | --- Smoothness > 0.08
| | | | | | | | | | --- value: [458.70]
| | | | | | | | | | --- FractalDimension > 0.06
| | | | | | | | | | --- FractalDimension <= 0.06
| | | | | | | | | | --- value: [464.40]
| | | | | | | | | | --- FractalDimension > 0.06
| | | | | | | | | | --- value: [465.40]
| | | | | | | | | | --- Compactness > 0.05
| | | | | | | | | | --- Compactness <= 0.10
| | | | | | | | | | --- Texture <= 19.83
| | | | | | | | | | --- Compactness <= 0.07
| | | | | | | | | | --- truncated branch of depth 4
| | | | | | | | | | --- Compactness > 0.07

| | | | | | | | | |--- Symmetry <= 0.20

| | | | | | | | | |--- Symmetry <= 0.18

| | | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | |--- truncated branch of depth 2

| | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | |--- truncated branch of depth 3

| | | | | | | | | |--- Symmetry > 0.18

| | | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | |--- value: [466.10]

| | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | |--- value: [464.10]

| | | | | | | | | |--- Symmetry > 0.20

| | | | | | | | | |--- value: [460.30]

| | | | | | | | | |--- Compactness > 0.07

| | | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | |--- Perimeter <= 79.28

| | | | | | | | | |--- value: [462.00]

| | | | | | | | | |--- Perimeter > 79.28

| | | | | | | | | |--- value: [466.10]

| | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [458.40]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- FractalDimension <= 0.07

| | | | | | | | | |--- Symmetry <= 0.17

| | | | | | | | | |--- value: [455.30]

| | | | | | | | | | |--- Symmetry > 0.17
| | | | | | | | | | |--- value: [455.80]
| | | | | | | | | |--- FractalDimension > 0.07
| | | | | | | | | |--- value: [453.10]
| | | | | |--- Perimeter > 79.81
| | | | | |--- Compactness <= 0.09
| | | | | | |--- Perimeter <= 80.53
| | | | | | | |--- Texture <= 17.85
| | | | | | | | |--- value: [480.10]
| | | | | | | |--- Texture > 17.85
| | | | | | | | |--- value: [489.00]
| | | | | | |--- Perimeter > 80.53
| | | | | | | |--- Smoothness <= 0.08
| | | | | | | | |--- value: [501.30]
| | | | | | | |--- Smoothness > 0.08
| | | | | | | |--- Smoothness <= 0.10
| | | | | | | | |--- Compactness <= 0.06
| | | | | | | | | |--- value: [492.90]
| | | | | | | | | |--- Compactness > 0.06
| | | | | | | | | |--- value: [495.00]
| | | | | | | | |--- Smoothness > 0.10
| | | | | | | | | |--- value: [489.90]
| | | | | | |--- Compactness > 0.09
| | | | | | |--- Symmetry <= 0.19
| | | | | | | |--- value: [462.90]
| | | | | | |--- Symmetry > 0.19

| | | | | | | | | |--- Perimeter <= 81.12

| | | | | | | | | |--- value: [481.90]

| | | | | | | | | |--- Perimeter > 81.12

| | | | | | | | | |--- Perimeter <= 81.20

| | | | | | | | | |--- value: [477.40]

| | | | | | | | | |--- Perimeter > 81.20

| | | | | | | | | |--- value: [476.30]

| | | | | |--- Perimeter > 81.27

| | | | | |--- Compactness <= 0.10

| | | | | |--- FractalDimension <= 0.06

| | | | | | | |--- Smoothness <= 0.08

| | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- Texture <= 20.76

| | | | | | | | | |--- value: [527.20]

| | | | | | | | | |--- Texture > 20.76

| | | | | | | | | |--- value: [526.40]

| | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [530.60]

| | | | | | | |--- Smoothness > 0.08

| | | | | | | | | |--- value: [520.20]

| | | | | | | |--- FractalDimension > 0.06

| | | | | | | |--- Perimeter <= 81.88

| | | | | | | |--- Smoothness <= 0.09

| | | | | | | | | |--- Perimeter <= 81.53

| | | | | | | | | |--- Symmetry <= 0.15

| | | | | | | | | |--- value: [508.80]


```

| | | | | | | | | | |--- Symmetry > 0.15

| | | | | | | | | | |--- value: [507.90]

| | | | | | | | | | |--- Perimeter > 81.53

| | | | | | | | | | |--- value: [506.30]

| | | | | | | | | | |--- Smoothness > 0.09

| | | | | | | | | | |--- Compactness <= 0.08

| | | | | | | | | | |--- value: [496.60]

| | | | | | | | | | |--- Compactness > 0.08

| | | | | | | | | | |--- value: [492.10]

| | | | | | | | | | |--- Perimeter > 81.88

| | | | | | | | | | |--- Compactness <= 0.08

| | | | | | | | | | |--- Perimeter <= 82.57

| | | | | | | | | | |--- Compactness <= 0.06

| | | | | | | | | | |--- truncated branch of depth 3

| | | | | | | | | | |--- Compactness > 0.06

| | | | | | | | | | |--- value: [507.40]

| | | | | | | | | | |--- Perimeter > 82.57

| | | | | | | | | | |--- Perimeter <= 83.06

| | | | | | | | | | |--- value: [523.80]

| | | | | | | | | | |--- Perimeter > 83.06

| | | | | | | | | | |--- value: [519.40]

| | | | | | | | | | |--- Compactness > 0.08

| | | | | | | | | | |--- Texture <= 15.82

| | | | | | | | | | |--- Symmetry <= 0.17

| | | | | | | | | | |--- truncated branch of depth 2

| | | | | | | | | | |--- Symmetry > 0.17

```

```
| | | | | | | | | | |--- value: [506.90]

| | | | | | | | | |--- Texture > 15.82

| | | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- truncated branch of depth 2

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- truncated branch of depth 4

| | | | | |--- Compactness > 0.10

| | | | | |--- FractalDimension <= 0.07

| | | | | | |--- Smoothness <= 0.11

| | | | | | | |--- Compactness <= 0.12

| | | | | | | | |--- value: [485.80]

| | | | | | | |--- Compactness > 0.12

| | | | | | | | |--- value: [485.60]

| | | | | | | |--- Smoothness > 0.11

| | | | | | | |--- value: [499.00]

| | | | | | |--- FractalDimension > 0.07

| | | | | | |--- Perimeter <= 81.81

| | | | | | | |--- value: [467.80]

| | | | | | | |--- Perimeter > 81.81

| | | | | | | |--- Smoothness <= 0.11

| | | | | | | | |--- value: [480.40]

| | | | | | | |--- Smoothness > 0.11

| | | | | | | |--- Compactness <= 0.20

| | | | | | | | |--- value: [477.10]

| | | | | | | | |--- Compactness > 0.20

| | | | | | | | |--- value: [475.90]
```

```

| |--- Perimeter > 84.01

| | |--- Perimeter <= 94.53

| | | |--- Perimeter <= 88.85

| | | | |--- Perimeter <= 87.63

| | | | | |--- Compactness <= 0.09

| | | | | | |--- Perimeter <= 85.84

| | | | | | | |--- Perimeter <= 84.42

| | | | | | | | |--- Smoothness <= 0.07

| | | | | | | | | |--- value: [541.60]

| | | | | | | | | |--- Smoothness > 0.07

| | | | | | | | | |--- Perimeter <= 84.06

| | | | | | | | | |--- value: [538.70]

| | | | | | | | | |--- Perimeter > 84.06

| | | | | | | | | |--- Compactness <= 0.05

| | | | | | | | | |--- value: [537.90]

| | | | | | | | | |--- Compactness > 0.05

| | | | | | | | | |--- truncated branch of depth 2

| | | | | | | |--- Perimeter > 84.42

| | | | | | | |--- Compactness <= 0.07

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [546.40]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [546.10]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [552.40]

```

| | | | | | | | |--- Compactness > 0.07

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | |--- value: [541.80]

| | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | |--- value: [538.40]

| | | | | | | | |--- Smoothness > 0.09

| | | | | | | | |--- value: [538.90]

| | | | | | |--- Perimeter > 85.84

| | | | | | |--- Texture <= 18.07

| | | | | | |--- Texture <= 15.35

| | | | | | | | |--- value: [566.30]

| | | | | | | | |--- Texture > 15.35

| | | | | | | | |--- Smoothness <= 0.08

| | | | | | | | |--- value: [571.80]

| | | | | | | | |--- Smoothness > 0.08

| | | | | | | | |--- value: [572.30]

| | | | | | | |--- Texture > 18.07

| | | | | | | |--- Smoothness <= 0.09

| | | | | | | | |--- Perimeter <= 86.40

| | | | | | | | |--- value: [562.10]

| | | | | | | | |--- Perimeter > 86.40

| | | | | | | | |--- value: [561.00]

| | | | | | | | |--- Smoothness > 0.09

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | |--- value: [555.10]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [557.20]

| | | | | |--- Compactness > 0.09

| | | | | |--- Perimeter <= 85.34

| | | | | | | |--- Compactness <= 0.15

| | | | | | | |--- Symmetry <= 0.15

| | | | | | | | | |--- value: [516.60]

| | | | | | | | |--- Symmetry > 0.15

| | | | | | | | | |--- Perimeter <= 84.73

| | | | | | | | | |--- Symmetry <= 0.17

| | | | | | | | | | |--- value: [514.30]

| | | | | | | | | |--- Symmetry > 0.17

| | | | | | | | | |--- value: [514.00]

| | | | | | | | | |--- Perimeter > 84.73

| | | | | | | | | |--- value: [512.20]

| | | | | | | |--- Compactness > 0.15

| | | | | | | |--- Texture <= 20.27

| | | | | | | | |--- value: [493.10]

| | | | | | | | |--- Texture > 20.27

| | | | | | | | |--- value: [503.20]

| | | | | | |--- Perimeter > 85.34

| | | | | | | |--- FractalDimension <= 0.07

| | | | | | | |--- Perimeter <= 86.43

| | | | | | | | |--- Perimeter <= 85.70

| | | | | | | | |--- value: [531.50]

| | | | | | | | |--- Perimeter > 85.70

| | | | | | | | | | |--- Compactness <= 0.12
 | | | | | | | | | | |--- value: [536.90]
 | | | | | | | | | | |--- Compactness > 0.12
 | | | | | | | | | | |--- value: [534.60]
 | | | | | | | | | |--- Perimeter > 86.43
 | | | | | | | | | |--- FractalDimension <= 0.06
 | | | | | | | | | | |--- value: [551.10]
 | | | | | | | | | |--- FractalDimension > 0.06
 | | | | | | | | | | |--- Smoothness <= 0.09
 | | | | | | | | | | |--- value: [542.90]
 | | | | | | | | | | |--- Smoothness > 0.09
 | | | | | | | | | | |--- truncated branch of depth 2
 | | | | | | | | |--- FractalDimension > 0.07
 | | | | | | | | |--- Symmetry <= 0.19
 | | | | | | | | |--- Perimeter <= 87.11
 | | | | | | | | |--- value: [529.40]
 | | | | | | | | |--- Perimeter > 87.11
 | | | | | | | | |--- value: [530.20]
 | | | | | | | | |--- Symmetry > 0.19
 | | | | | | | | |--- FractalDimension <= 0.07
 | | | | | | | | |--- value: [520.00]
 | | | | | | | | |--- FractalDimension > 0.07
 | | | | | | | | |--- value: [519.80]
 | | | | |--- Perimeter > 87.63
 | | | | |--- Smoothness <= 0.09
 | | | | |--- Perimeter <= 88.32

| | | | | | | | |--- Symmetry <= 0.17

| | | | | | | | |--- Perimeter <= 88.09

| | | | | | | | |--- value: [582.70]

| | | | | | | | |--- Perimeter > 88.09

| | | | | | | | |--- value: [585.00]

| | | | | | | | |--- Symmetry > 0.17

| | | | | | | | |--- Symmetry <= 0.18

| | | | | | | | |--- value: [580.60]

| | | | | | | | |--- Symmetry > 0.18

| | | | | | | | |--- value: [579.10]

| | | | | | | | |--- Perimeter > 88.32

| | | | | | | | |--- Smoothness <= 0.09

| | | | | | | | |--- Texture <= 16.18

| | | | | | | | |--- value: [596.60]

| | | | | | | | |--- Texture > 16.18

| | | | | | | | |--- Compactness <= 0.07

| | | | | | | | |--- Texture <= 17.90

| | | | | | | | |--- value: [593.70]

| | | | | | | | |--- Texture > 17.90

| | | | | | | | |--- value: [592.60]

| | | | | | | | |--- Compactness > 0.07

| | | | | | | | |--- value: [590.00]

| | | | | | | | |--- Smoothness > 0.09

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | |--- value: [585.90]

| | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [556.70]

| | | |--- Perimeter > 88.85

| | | | |--- Perimeter <= 91.90

| | | | |--- Compactness <= 0.05

| | | | | |--- Compactness <= 0.05

| | | | | | |--- Symmetry <= 0.16

| | | | | | | |--- value: [632.60]

| | | | | | |--- Symmetry > 0.16

| | | | | | | |--- value: [633.10]

| | | | | | |--- Compactness > 0.05

| | | | | | |--- value: [616.50]

| | | | | |--- Compactness > 0.05

| | | | | |--- FractalDimension <= 0.07

| | | | | | |--- Texture <= 15.42

| | | | | | | |--- Texture <= 14.18

| | | | | | | |--- value: [594.20]

| | | | | | | |--- Texture > 14.18

| | | | | | | |--- value: [587.40]

| | | | | | |--- Texture > 15.42

| | | | | | | |--- Texture <= 16.30

| | | | | | | |--- Compactness <= 0.06

| | | | | | | |--- value: [606.50]

| | | | | | | |--- Compactness > 0.06

| | | | | | | |--- value: [611.20]

| | | | | | | |--- Texture > 16.30

| | | | | | | |--- Symmetry <= 0.17

```

| | | | | | | | | | --- Symmetry <= 0.16

| | | | | | | | | | --- truncated branch of depth 2

| | | | | | | | | | --- Symmetry > 0.16

| | | | | | | | | | --- value: [609.10]

| | | | | | | | | | --- Symmetry > 0.17

| | | | | | | | | | --- Smoothness <= 0.11

| | | | | | | | | | --- truncated branch of depth 2

| | | | | | | | | | --- Smoothness > 0.11

| | | | | | | | | | --- value: [602.40]

| | | | | | | --- FractalDimension > 0.07

| | | | | | | | --- Smoothness <= 0.12

| | | | | | | | --- Perimeter <= 89.98

| | | | | | | | | | --- value: [584.80]

| | | | | | | | | | --- Perimeter > 89.98

| | | | | | | | | | --- FractalDimension <= 0.07

| | | | | | | | | | --- value: [578.90]

| | | | | | | | | | --- FractalDimension > 0.07

| | | | | | | | | | --- value: [577.90]

| | | | | | | | | | --- Smoothness > 0.12

| | | | | | | | | | --- FractalDimension <= 0.07

| | | | | | | | | | --- value: [588.90]

| | | | | | | | | | --- FractalDimension > 0.07

| | | | | | | | | | --- value: [597.80]

| | | | | --- Perimeter > 91.90

| | | | | --- FractalDimension <= 0.07

| | | | | --- FractalDimension <= 0.06

```

| | | | | | | | | | --- Symmetry <= 0.17

| | | | | | | | | | --- Perimeter <= 94.23

| | | | | | | | | | --- Perimeter <= 93.44

| | | | | | | | | | --- value: [664.90]

| | | | | | | | | | --- Perimeter > 93.44

| | | | | | | | | | --- value: [666.00]

| | | | | | | | | | --- Perimeter > 94.23

| | | | | | | | | | --- value: [659.70]

| | | | | | | | | | --- Symmetry > 0.17

| | | | | | | | | | --- Perimeter <= 94.27

| | | | | | | | | | --- Texture <= 17.46

| | | | | | | | | | --- value: [641.20]

| | | | | | | | | | --- Texture > 17.46

| | | | | | | | | | --- Symmetry <= 0.19

| | | | | | | | | | --- value: [646.10]

| | | | | | | | | | --- Symmetry > 0.19

| | | | | | | | | | --- value: [648.20]

| | | | | | | | | | --- Perimeter > 94.27

| | | | | | | | | | --- value: [658.80]

| | | | | | | | | | --- FractalDimension > 0.06

| | | | | | | | | | --- Perimeter <= 93.81

| | | | | | | | | | --- Perimeter <= 93.09

| | | | | | | | | | --- Perimeter <= 92.48

| | | | | | | | | | --- value: [618.40]

| | | | | | | | | | --- Perimeter > 92.48

| | | | | | | | | | --- value: [623.90]

| | | | | | | | | |--- Perimeter > 93.09

| | | | | | | | | |--- Symmetry <= 0.19

| | | | | | | | | |--- value: [633.00]

| | | | | | | | | |--- Symmetry > 0.19

| | | | | | | | | |--- value: [629.80]

| | | | | | | | |--- Perimeter > 93.81

| | | | | | | | |--- Perimeter <= 94.01

| | | | | | | | |--- value: [644.20]

| | | | | | | | |--- Perimeter > 94.01

| | | | | | | | |--- Perimeter <= 94.38

| | | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [640.70]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [641.20]

| | | | | | | | | |--- Perimeter > 94.38

| | | | | | | | | |--- Compactness <= 0.12

| | | | | | | | | |--- value: [642.50]

| | | | | | | | | |--- Compactness > 0.12

| | | | | | | | | |--- value: [642.70]

| | | | | |--- FractalDimension > 0.07

| | | | | |--- FractalDimension <= 0.08

| | | | | | | |--- Texture <= 23.81

| | | | | | | |--- value: [609.90]

| | | | | | | |--- Texture > 23.81

| | | | | | | |--- value: [595.90]

| | | | | |--- FractalDimension > 0.08

| | | | | | | | | | --- value: [656.40]

| | | | | | | | | | --- Perimeter > 96.10

| | | | | | | | | | --- value: [657.10]

| | | | | | | | | | --- Smoothness > 0.10

| | | | | | | | | | --- value: [658.80]

| | | | | | | | | | --- Smoothness > 0.12

| | | | | | | | | | --- Texture <= 20.76

| | | | | | | | | | --- value: [678.10]

| | | | | | | | | | --- Texture > 20.76

| | | | | | | | | | --- value: [668.30]

| | | | | | | | | | --- Perimeter > 97.49

| | | | | | | | | | --- Compactness <= 0.18

| | | | | | | | | | --- Perimeter <= 100.75

| | | | | | | | | | --- FractalDimension <= 0.06

| | | | | | | | | | --- Symmetry <= 0.18

| | | | | | | | | | --- Symmetry <= 0.15

| | | | | | | | | | --- value: [725.50]

| | | | | | | | | | --- Symmetry > 0.15

| | | | | | | | | | --- Symmetry <= 0.17

| | | | | | | | | | --- value: [716.60]

| | | | | | | | | | --- Symmetry > 0.17

| | | | | | | | | | --- truncated branch of depth 2

| | | | | | | | | | --- Symmetry > 0.18

| | | | | | | | | | --- Compactness <= 0.13

| | | | | | | | | | --- value: [693.70]

| | | | | | | | | | --- Compactness > 0.13

| | | | | | | | |--- Symmetry > 0.23

| | | | | | | | |--- value: [704.40]

| | | |--- Perimeter > 102.60

| | | | |--- Perimeter <= 103.95

| | | | |--- Compactness <= 0.16

| | | | | | |--- Texture <= 16.18

| | | | | | | |--- value: [747.20]

| | | | | | |--- Texture > 16.18

| | | | | | | |--- Texture <= 23.60

| | | | | | | | |--- Texture <= 22.16

| | | | | | | | |--- value: [803.10]

| | | | | | | | |--- Texture > 22.16

| | | | | | | | |--- value: [797.80]

| | | | | | | |--- Texture > 23.60

| | | | | | | | |--- value: [782.70]

| | | | | |--- Compactness > 0.16

| | | | | | |--- Compactness <= 0.20

| | | | | | | |--- Perimeter <= 103.75

| | | | | | | | |--- value: [744.90]

| | | | | | | |--- Perimeter > 103.75

| | | | | | | | |--- value: [731.30]

| | | | | | |--- Compactness > 0.20

| | | | | | | |--- Perimeter <= 103.30

| | | | | | | | |--- value: [713.30]

| | | | | | | |--- Perimeter > 103.30

| | | | | | | | |--- value: [716.90]

| | | | | --- Perimeter > 103.95

| | | | | --- FractalDimension <= 0.07

| | | | | | --- Perimeter <= 107.90

| | | | | | | --- Texture <= 16.78

| | | | | | | | --- Texture <= 15.18

| | | | | | | | | --- value: [800.00]

| | | | | | | | | --- Texture > 15.18

| | | | | | | | | --- value: [793.20]

| | | | | | | | | --- Texture > 16.78

| | | | | | | | | --- Symmetry <= 0.16

| | | | | | | | | --- value: [838.10]

| | | | | | | | | --- Symmetry > 0.16

| | | | | | | | | --- Perimeter <= 107.20

| | | | | | | | | | --- Smoothness <= 0.09

| | | | | | | | | | | --- value: [817.70]

| | | | | | | | | | | --- Smoothness > 0.09

| | | | | | | | | | | --- truncated branch of depth 3

| | | | | | | | | | | --- Perimeter > 107.20

| | | | | | | | | | | --- value: [826.80]

| | | | | | | | | | | --- Perimeter > 107.90

| | | | | | | | | | | --- Compactness <= 0.15

| | | | | | | | | | | --- Symmetry <= 0.19

| | | | | | | | | | | --- Perimeter <= 108.35

| | | | | | | | | | | --- value: [858.10]

| | | | | | | | | | | --- Perimeter > 108.35

| | | | | | | | | | | --- FractalDimension <= 0.05

```
| | | | | | | | | | | | |--- value: [880.20]
```

```
| | | | | | | | | | | | |--- FractalDimension > 0.05
```

```
| | | | | | | | | | | | |--- value: [869.50]
```

| | | | | | | | | --- Symmetry > 0.19

```
| | | | | | | | | | --- value: [904.60]
```

| | | | | | | | --- Compactness > 0.15

| | | | | | | | |--- Compactness ≤ 0.15

```
| | | | | | | | | | --- value: [840.40]
```

| | | | | | | | | --- Compactness > 0.15

```
| | | | | | | | | |--- value: [832.90]
```

```
| | | | | --- FractalDimension > 0.07
```

| | | | | | | --- Texture <= 21.80

```
| | | | | | | | --- Perimeter <= 108.45
```

| | | | | | | | |--- Compactness ≤ 0.17

```
| | | | | | | | | |--- value: [788.50]
```

| | | | | | | | | --- Compactness > 0.17

```
| | | | | | | | | |--- value: [798.80]
```

```
| | | | | | | | |--- Perimeter > 108.45
```

| | | | | | | | |--- Smoothness ≤ 0.10

```
| | | | | | | | | | --- value: [815.80]
```

| | | | | | | | |--- Smoothness > 0.10

```
| | | | | | | | | | --- value: [805.10]
```

```
| | | | | | |--- Texture > 21.80
```

```
| | | | | | | | --- Texture <= 23.06
```

```
| | | | | | | | | |--- value: [782.60]
```

```
| | | | | | | | |--- Texture > 23.06
```

| | | | | | | | |--- value: [773.50]

|--- Perimeter > 110.60

| |--- Perimeter <= 145.10

| | |--- Perimeter <= 125.15

| | | |--- Perimeter <= 118.50

| | | | |--- Perimeter <= 116.65

| | | | | |--- Smoothness <= 0.09

| | | | | | |--- Perimeter <= 112.60

| | | | | | | |--- value: [933.10]

| | | | | | |--- Perimeter > 112.60

| | | | | | | |--- Smoothness <= 0.09

| | | | | | | |--- FractalDimension <= 0.05

| | | | | | | | |--- value: [982.00]

| | | | | | | |--- FractalDimension > 0.05

| | | | | | | | |--- Smoothness <= 0.08

| | | | | | | | | |--- value: [992.10]

| | | | | | | | | |--- Smoothness > 0.08

| | | | | | | | | |--- value: [998.90]

| | | | | | | |--- Smoothness > 0.09

| | | | | | | |--- Perimeter <= 114.75

| | | | | | | | |--- value: [947.80]

| | | | | | | |--- Perimeter > 114.75

| | | | | | | | |--- value: [951.60]

| | | | | |--- Smoothness > 0.09

| | | | | | |--- Smoothness <= 0.11

| | | | | | |--- Symmetry <= 0.16

| | | | | | | | | |--- value: [948.00]

| | | | | | | | |--- Symmetry > 0.16

| | | | | | | | |--- Symmetry <= 0.18

| | | | | | | | | |--- value: [930.90]

| | | | | | | | |--- Symmetry > 0.18

| | | | | | | | | |--- Perimeter <= 112.90

| | | | | | | | | |--- value: [928.30]

| | | | | | | | | |--- Perimeter > 112.90

| | | | | | | | | |--- value: [929.40]

| | | | | | | |--- Smoothness > 0.11

| | | | | | | |--- Texture <= 22.49

| | | | | | | | |--- Symmetry <= 0.24

| | | | | | | | | |--- value: [918.60]

| | | | | | | | |--- Symmetry > 0.24

| | | | | | | | | |--- value: [912.70]

| | | | | | | | |--- Texture > 22.49

| | | | | | | | |--- value: [899.30]

| | | | |--- Perimeter > 116.65

| | | | | |--- Smoothness <= 0.08

| | | | | | |--- value: [1024.00]

| | | | | |--- Smoothness > 0.08

| | | | | | |--- FractalDimension <= 0.06

| | | | | | | |--- Symmetry <= 0.17

| | | | | | | | |--- value: [981.60]

| | | | | | | |--- Symmetry > 0.17

| | | | | | | | |--- Symmetry <= 0.19

| | | | | | | | |--- value: [1138.00]

| | | | | | | |--- Smoothness > 0.09

| | | | | | | |--- Texture <= 19.25

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- Texture <= 17.36

| | | | | | | | | |--- value: [1077.00]

| | | | | | | | | |--- Texture > 17.36

| | | | | | | | | |--- Texture <= 18.06

| | | | | | | | | |--- value: [1076.00]

| | | | | | | | | |--- Texture > 18.06

| | | | | | | | | |--- value: [1075.00]

| | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [1068.00]

| | | | | | | | |--- Texture > 19.25

| | | | | | | | |--- Symmetry <= 0.19

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [1102.00]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [1110.00]

| | | | | | | | |--- Symmetry > 0.19

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [1076.00]

| | | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [1088.00]

| | | | |--- FractalDimension > 0.07

| | | | |--- Texture <= 22.18

| | | | | | |--- Smoothness <= 0.12
| | | | | | |--- value: [1001.00]
| | | | | | |--- Smoothness > 0.12
| | | | | | |--- value: [994.00]
| | | | | |--- Texture > 22.18
| | | | | | |--- value: [980.50]
| | |--- Perimeter > 125.15
| | |--- Perimeter <= 132.45
| | | |--- Perimeter <= 129.30
| | | | |--- Compactness <= 0.12
| | | | | |--- Compactness <= 0.11
| | | | | | |--- value: [1191.00]
| | | | | | |--- Compactness > 0.11
| | | | | | |--- value: [1223.00]
| | | | | |--- Compactness > 0.12
| | | | | | |--- Compactness <= 0.18
| | | | | | |--- Perimeter <= 127.70
| | | | | | | |--- Compactness <= 0.13
| | | | | | | |--- Symmetry <= 0.18
| | | | | | | |--- value: [1157.00]
| | | | | | | |--- Symmetry > 0.18
| | | | | | | |--- value: [1152.00]
| | | | | | | |--- Compactness > 0.13
| | | | | | | |--- Texture <= 24.55
| | | | | | | |--- Compactness <= 0.14
| | | | | | | |--- value: [1148.00]

| | | | | | | | | |--- value: [1261.00]

| | | | | | | |--- FractalDimension > 0.06

| | | | | | | |--- Texture <= 21.62

| | | | | | | |--- Texture <= 21.40

| | | | | | | |--- Texture <= 20.76

| | | | | | | |--- FractalDimension <= 0.07

| | | | | | | |--- truncated branch of depth 2

| | | | | | | |--- FractalDimension > 0.07

| | | | | | | |--- value: [1206.00]

| | | | | | | |--- Texture > 20.76

| | | | | | | |--- value: [1203.00]

| | | | | | | |--- Texture > 21.40

| | | | | | | |--- value: [1230.00]

| | | | | | | |--- Texture > 21.62

| | | | | | | |--- Compactness <= 0.15

| | | | | | | |--- value: [1194.00]

| | | | | | | |--- Compactness > 0.15

| | | | | | | |--- value: [1192.00]

| | | | | |--- Symmetry > 0.23

| | | | | |--- value: [1123.00]

| | | |--- Perimeter > 132.45

| | | |--- Perimeter <= 140.50

| | | | |--- Compactness <= 0.18

| | | | |--- Perimeter <= 135.40

| | | | |--- Compactness <= 0.11

| | | | |--- Smoothness <= 0.08

| | | | | | | | | |--- value: [1306.00]

| | | | | | | | |--- Smoothness > 0.08

| | | | | | | | |--- Texture <= 22.79

| | | | | | | | | |--- value: [1326.00]

| | | | | | | | | |--- Texture > 22.79

| | | | | | | | | |--- value: [1319.00]

| | | | | | | |--- Compactness > 0.11

| | | | | | | | |--- Texture <= 21.23

| | | | | | | | |--- FractalDimension <= 0.06

| | | | | | | | | |--- value: [1299.00]

| | | | | | | | |--- FractalDimension > 0.06

| | | | | | | | | |--- value: [1297.00]

| | | | | | | | | |--- Texture > 21.23

| | | | | | | | | |--- Symmetry <= 0.17

| | | | | | | | | |--- value: [1293.00]

| | | | | | | | | |--- Symmetry > 0.17

| | | | | | | | | |--- Compactness <= 0.12

| | | | | | | | | |--- value: [1288.00]

| | | | | | | | | |--- Compactness > 0.12

| | | | | | | | | |--- value: [1290.00]

| | | | | | | |--- Perimeter > 135.40

| | | | | | | |--- Compactness <= 0.17

| | | | | | | | |--- Smoothness <= 0.10

| | | | | | | | |--- Compactness <= 0.11

| | | | | | | | | |--- value: [1404.00]

| | | | | | | | |--- Compactness > 0.11

| | | | | | | |--- value: [1347.00]
| |--- Perimeter > 145.10
| | |--- Perimeter <= 172.85
| | | |--- Perimeter <= 153.15
| | | | |--- FractalDimension <= 0.06
| | | | | |--- Symmetry <= 0.17
| | | | | | |--- value: [1682.00]
| | | | | |--- Symmetry > 0.17
| | | | | | |--- value: [1686.00]
| | | | |--- FractalDimension > 0.06
| | | | | |--- Symmetry <= 0.22
| | | | | | |--- Compactness <= 0.20
| | | | | | | |--- value: [1482.00]
| | | | | | |--- Compactness > 0.20
| | | | | | | |--- value: [1491.00]
| | | | | |--- Symmetry > 0.22
| | | | | | |--- value: [1509.00]
| | | |--- Perimeter > 153.15
| | | | |--- Perimeter <= 168.85
| | | | | |--- Texture <= 25.47
| | | | | | |--- FractalDimension <= 0.06
| | | | | | | |--- value: [1747.00]
| | | | | | |--- FractalDimension > 0.06
| | | | | | | |--- value: [1761.00]
| | | | | |--- Texture > 25.47
| | | | | | |--- Compactness <= 0.19

| | | | | | | | |--- value: [1670.00]

| | | | | | | |--- Compactness > 0.19

| | | | | | | | |--- value: [1685.00]

| | | | | |--- Perimeter > 168.85

| | | | | | | |--- value: [1878.00]

| | | |--- Perimeter > 172.85

| | | |--- Perimeter <= 185.30

| | | | | |--- FractalDimension <= 0.06

| | | | | | | |--- value: [2250.00]

| | | | | |--- FractalDimension > 0.06

| | | | | | | |--- value: [2010.00]

| | | |--- Perimeter > 185.30

| | | | | |--- value: [2499.00]