| Card | Top | Side | Bottom |
|---|---|---|---|
| 1 | 1-cos²(x) | sin(x) | 2tan(x)/(1-tan²(x)) |
| 2 | sin(-x) | csc(x) / 0 | cos(π/3) |
| 3 | -sin(300°) | cos(u+v) / sin(u+v) | tan(x) / −cos²(x) |
| 4 | cos(u)cos(v)-sin(u)sin(v) | √3/2 | cos(2x) |
| 5 | sin(π/2) | sin²(x)+cos²(x) / sec(-x) | cos(-x) |
| 6 | cot(x) | sin²(x)-1 / Cos(135°) / 1 | cos(2x) |
| 7 | cos(u)cos(v)+sin(u)sin(v) | √3/2 | tan(225°) |
| 8 | cos(x) | sin(u-v) / cot(x) | sin(5π/6) |
| 9 | cos(π) | tan²(x)+1 / csc²(x) / −sin(x) | 1/cos²(x) |
| 10 | cos(π/2) | cot(x) | sin(2x) |
| 11 | 1/sin(x) | sin(45°) / sec²(x) | tan²(x) |
| 12 | sin(π/2-x) | 1/csc(x) / 1/sec(x) / cot(-x) | cos(330°) |

**Card 13**
13 ½ 13
1+cot²(x)
csc²(x)-cot²(x)
tan(180°)
13 13

**Card 14**
14 cos(60°) 14
-√2/2
cos²(x)-sin²(x)
14 14

**Card 15**
15 tan(π/4) 15
cos(2x)
1/tan(x)
1/(sec(x)sin(x))
15 15

**Card 16**
16 sin(2π/3) 16
-cot(x)
-√3/2
16 16

**Card 17**
17 sec²(x) 17
1-2sin²(x)
tan(x)
1
17 17

**Card 18**
18 cos(x) 18
cos(u-v)
Cos(45°)
tan(2x)
-cos(π)
18 18

**Card 19**
19 -1 19
csc²(x)-1
cos(x)/sin(x)
19 19

**Card 20**
20 Tan(225°) 20
cos(x)
sin(x)/cos(x)
20 20

**Card 21**
sin(u)cos(v)-cos(u)sin(v)
sec²(x)-1
2sin(x)cos(x)
tan(x)
1
21 21

**Card 22**
22 1-cos²(x) 22
sin(x)sec(x)
sec(x)
½
22 22

**Card 23**
23 ½ 23
sin²(x)
2cos²(x)-1
23 23

**Card 24**
sin(u)cos(v)+cos(u)sin(v)
sin²(x)
1
cot²(x)
sin(π/2)
24 24