```
\begin{array}{c}
x \\
\zeta \\
\zeta \\
x = \\
\sin x \cos x \\
x \cos x \sin x
\end{array}

\frac{\sin x \cos x}{\cos x \sin x}

\frac{30}{30}

\frac{30}{30}

\frac{30}{30}

\frac{30}{30}

\frac{30}{30}

\frac{30}{30}

\frac{30}{30}

\frac{30}{40}

\frac{40}{50}

\frac{30}{60}

                 \cos x
                 \sin xx
\begin{array}{l} n \in \\ Z \\ \sin(x + 360 \cdot n) = \\ \sin x \\ \cos(x + 360 \cdot n) = \\ \cos x \\ (x + 360 \cdot n) = \\ x \\ (x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(-x) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) = \\ x \\ \sin(x + 360 \cdot n) 
    -\sin x \\
\cos(-x) = \\
\cos x \\
\sin(180 -
        x) =
        \sin x \cos(180 -
    x) = -\cos x \\ \sin(180 + 
    x) = -\sin x \cos(180 +
cos(180+x) = -cos x
sin(-x) = -sin x
cos(-x) = cos x
sin(180-x) = -cos x
        x) =
        \sin x \\ \cos(180 -
    x) = -\cos x \\ \sin(180 +
\begin{array}{l} \sin(160 + x) = \\ x) = \\ -\sin x \\ \cos(180 + x) = \\ -\cos x \\ \cos 120 \\ \cos 120 \\ \cos 150 \\ \sin 225 \\ \sin(-135) \\ \cos 225 \\ (-120) \\ \cos 405 \\ \sin 540 \\ \cos(-510) \\ \sin(-450) \\ / \\ \vdots \\ \sin(x + y) = \\ \sin x \cos y + \\ \end{array}
```

 $\sin y \cos x \\
\sin(x - y) =$

```
\sin(360 -
                x)
                \cos(90+
                x)
                \cos(90-
                x)
                \cos(180 +
                x)
                \cos(180 -
                x)
                \cos(270 +
                x)
                \cos(270 -
                x)
                \cos(360 +
                x)
                \cos(360 -
                x)
           x) \sin 300 \cos 240 330 \cos 120 \sin 390 \cos 495 \cos (-780) \sin (-300) (-225)
\begin{array}{l} \sin(-1200) \\ \sin(-1200) \\ 51\cos 4\sin 86 + \\ \sqrt{3}2 \cdot \\ \sin 603 \\ 32\cos 116\sin 64 + \\ 25\cos 29\sin 61 \\ 0_0 = \\ 12, 5 \\ l(t^\circ) = \\ l_0(1 + \\ \alpha \cdot \\ t^\circ) \\ \alpha = \\ 1, 2 \cdot \\ 10^{-5}(^\circ C)^{-1} \\ t^\circ \\ 6 \\ A \\ B \\ 166 \\ B \\ \cos 90 \\ \sin 90 \\ \cos(135) \\ \sin 90 \\ \cos(135) \\ \sin 225 \\ (-135) \\ (-120) \\ \cos 540 \\ \sin 495 \\ \sin(-1125) \\ (-960) \\ (750) \\ 1620 \\ 100, 5 \cdot \cos 10\sin 80 + \\ \sin 452 \cdot \\ \sqrt{2} \\ 20\cos 140\sin 50 + \\ 10\cos 3\sin 87 \\ I = \\ I =
              \sin(x+
                y) =
                \sin x \cos y + \sin y \cos x
                \sin(x -
                y) =
              \sin x \cos y - \sin y \cos x \cos(x + \cos(x + \sin y))
```

u) =