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| **Trigonometric Functions implementations** |
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| **1. Write a program to find the sine of x radians. 2. Write a program to find the cosine of x radians. 3. Write a program to find the tangent of x radians. 4. Write a program to find the arc sine of x radians. 5. Write a program to find the arc cosine of x radians. 6. Write a program to find the arc tangent of x radians. 7. Write a program to Convert angle from radians to degrees 8. Write a program to Convert angle x from degrees to radians. 9. Write a program to print the value pi 10. Write a program to print the value of e** |

import math as a

print(a.sin(2))

print(a.tan(4))

print(a.cos(3))

print(a.asin(1))

print(a.atan(1))

print(a.acos(0))

print(a.radians(456))

print(a.degrees(446))

print(a.pi)

print(a.e)

