```python
from scipy.stats import norm

# z-value
z = 0.3167

# CDF value for the z-value
cdf_value = norm.cdf(z)
print(cdf_value)
```

    0.6242643756036955

```python
from scipy.stats import norm

# z-value
z = 0.0167

# CDF value for the z-value
cdf_value = norm.cdf(z)
print(cdf_value)
```

    0.5066620264191734

Start coding or generate with AI.