```python
decimal = int(13)
binary = int(0b1101)
octal = int(0o15)
hexadecimal = int(0xD)
print(decimal, binary, octal, hexadecimal)

print("=" * 10)
real = float(13.1)
print(real)

print("=" * 10)
decimal = int(1_000_000_000)
print(decimal)
```