SAGE Worksheet: mttex2

```
sage: e0 = EllipticCurve('446d1');
sage: p = 5
sage: e0.rank()
2 ape: e0
Elliptic Curve defined by y^2 + x*y = x^3 - x^2 - 4*x + 4 over Rational Field
sage: e0.is_ordinary(p)
True
sage: e0.is_ordinary(p)
10
Index ordinary(p)
Index ordinary(policy)
Index ordinary(po
```

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