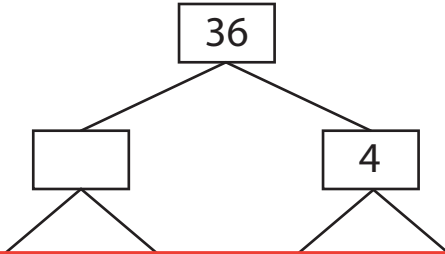# Prime Factor Trees

Complete the prime factor tree for each numeral.

1)
```
        36
       /  \
     [  ]   4
     / \   / \
```
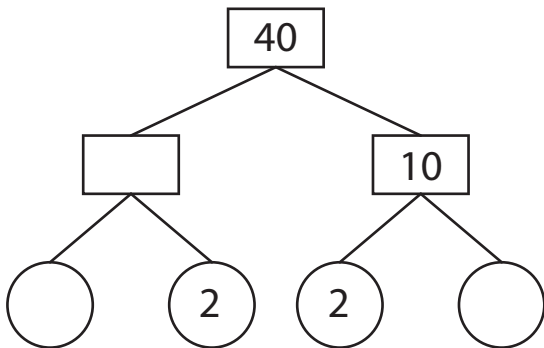
2)
```
        30
       /  \
      6    ( )
     / \
```
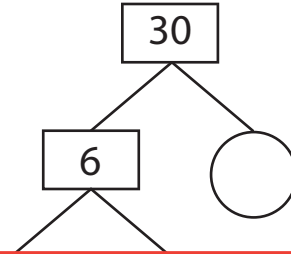
3)

Preview

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5)
```
        40
       /  \
     [  ]   10
     / \   / \
    ( ) 2 2 ( )
```

6)
```
        16
       /  \
      4    [  ]
     / \   / \
    2 ( ) 2 ( )
```