

Fraction circles - practice

Name: _____ Date: _____

1. A circle is split into 3 equal sectors; 1 are shaded. Find each sector angle and the shaded fraction.

2. A circle is split into 4 equal sectors; 2 are shaded. Find each sector angle and the shaded fraction.

3. A circle is split into 5 equal sectors; 3 are shaded. Find each sector angle and the shaded fraction.

4. A circle is split into 6 equal sectors; 4 are shaded. Find each sector angle and the shaded fraction.

5. A circle is split into 7 equal sectors; 5 are shaded. Find each sector angle and the shaded fraction.

6. A circle is split into 8 equal sectors; 6 are shaded. Find each sector angle and the shaded fraction.
