Solve each problem.

1) What is the ratio of moons to triangles?
   \[ \frac{3}{2} \]

2) What is the ratio of hearts to moons?
   \[ \frac{5}{3} \]

3) What is the ratio of circles to pentagons?
   \[ \frac{4}{3} \]

4) What is the ratio of circles to triangles?
   \[ \frac{5}{2} \]

5) What is the ratio of stars to pentagons?
   \[ \frac{3}{2} \]

6) What is the ratio of triangles to pentagons?
   \[ \frac{2}{3} \]

7) What is the ratio of moons to pentagons?
   \[ \frac{3}{2} \]

8) What is the ratio of moons to circles?
   \[ \frac{3}{2} \]

9) What is the ratio of stars to hearts?
   \[ \frac{3}{2} \]

10) What is the ratio of pentagons to stars?
    \[ \frac{2}{3} \]
Finding Ratios (visual)

Solve each problem.

Ex) What is the ratio of circles to hearts?

1) What is the ratio of moons to triangles?

2) What is the ratio of hearts to moons?

3) What is the ratio of circles to pentagons?

4) What is the ratio of circles to triangles?

5) What is the ratio of stars to pentagons?

6) What is the ratio of triangles to pentagons?

7) What is the ratio of moons to pentagons?

8) What is the ratio of moons to circles?

9) What is the ratio of moons to circles?

10) What is the ratio of stars to hearts?

11) What is the ratio of pentagons to stars?

Ex. 9:13

1. 7:15

2. 8:5

3. 10:12

4. 12:13

5. 12:10

6. 5:4

7. 8:15

8. 13:12

9. 10:2

10. 6:3

11. 6:10