1. (a) Shade one-third of the following circle:

(b) Shade two-thirds of the following circle:

(c) If you had to split $360 into three pieces because you were only allowed to keep one-third of it, how much would you keep?
(d) How much would you get if you could keep two-thirds of it?
(e) Write the number that is one-third of 360 in each of the 3 thirds in the following circle, then lightly shade two of the thirds.

2. If I was cleaning house for an hour, and for a third of that time I was dusting, how many minutes was I dusting?

3. I plan to run the Bridge to Bridge run in a couple of weeks. The total race is 12 kilometers. How far will I have run when I’ve finished two-thirds of the race?

4. I’m hoping to finish the race in 75 minutes. If I do, and I keep a steady pace, how many minutes will it take to finish one-third of the race?

5. I saw a shirt I really liked, but it cost $42, so I couldn’t afford it. If the next day I saw it on sale for one-third off, what was the sale price of the shirt?
1. (a) Shade one-fourth of the following circle:
    ![Circle with one-fourth shaded](circle1-fourth.png)

(b) Shade three-fourths.
    ![Circle with three-fourths shaded](circle3-fourth.png)

(c) How much is one-fourth of $360$?
(d) Shade two-fourths of the first circle and one-half of the second circle. Discuss which circle has more of it shaded.
    ![Circle with two-fourths shaded](circle2-fourth.png) ![Circle with one-half shaded](circle-half.png)

(e) If you had $360$ and someone asked for two-fourths of it, is there something unusual about their question besides that they are asking for a lot of money?

2. If three-fourths of a class of 28 thinks fractions are starting to get easier, how many think the fractions are starting to get easier?

3. If four-fourths of that same class agree that they will eventually get good at fractions, how many agree that they will?

4. (a) What’s a more common way to say ”Two-fourths”?
(b) What’s a more common way to say ”Four-fourths”?