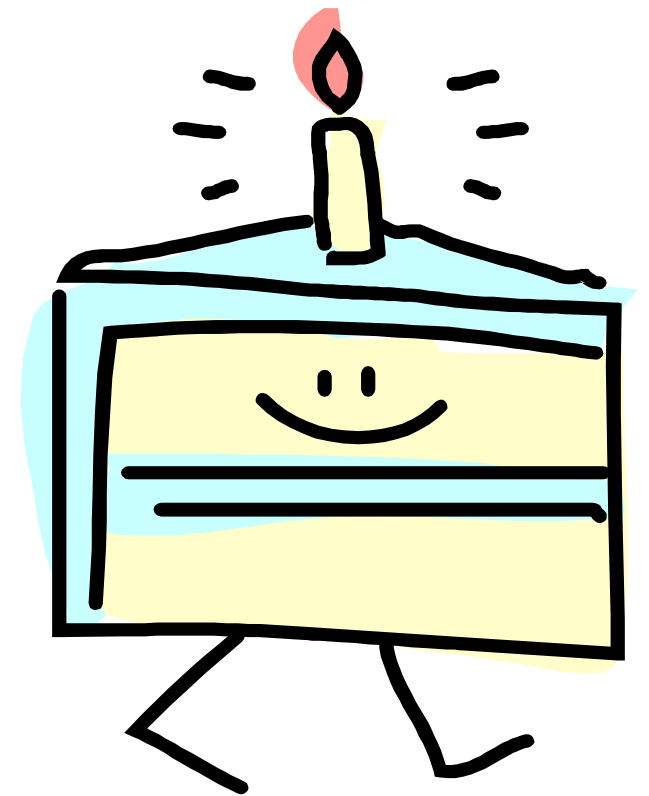


Can you think of more equivalent fractions for...?

$$\frac{1}{2}, \quad \frac{3}{4}, \quad \frac{2}{3}$$

Could you tell a friend how to change a improper fraction into a mixed number?

If your friend offered you
some birthday
cake, would you
prefer $\frac{1}{2}$ or $\frac{2}{3}$
of it?



Can you match the fractions
pairs to make them total 1?

1/2

4/10

3/4

5/6

2/6

2/10

1/6

8/10

4/6

1/2

1/4

6/10