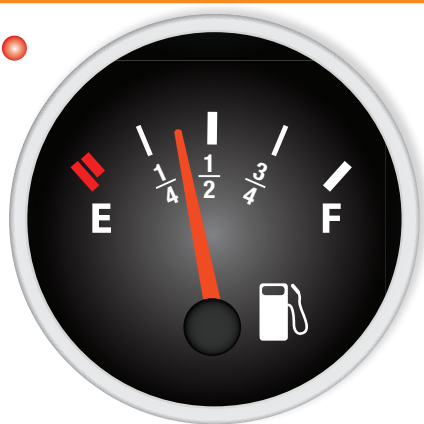
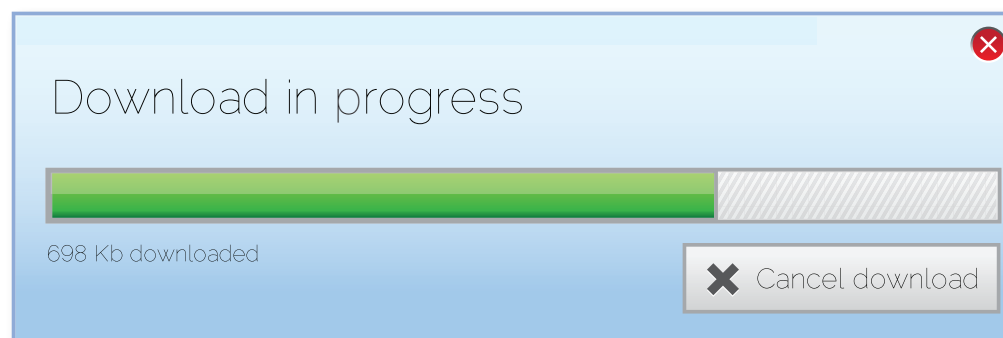




In real life we often estimate percentages and fractions.

- a About how full is this petrol tank?
- b About what percentage of this file has downloaded?
- c Give another example of when you might estimate percentages.



- Fractions of a whole are often given as percentages.

- a What should the total add up to in each picture?
Explain why.
- b Give another example of a whole divided into percentages.



Greenpark School

Age	
5	10%
6	13%
7	15%
8	14%
9	15%
10	13%
11	15%
12	5%