

## Solutions 4.2

### Learn C With Babbo

1.
  - (a) `1`
  - (b) `12`
  - `6.00`
2.
  - (a) `int`
  - (b) `double`
  - (c) `float`
  - (d) `long`
  - (e) `double`
  - (f) `double`
3. 12 (note that -1.5 is rounded down to -2)
4. The conversions from integral values to floating point values are usually exact, while the conversion of a floating point value to an integral value will result in the loss of the fractional part of that value.