Exercise 2.15

(a) **int** ival = 1.01;

(b) **int** &rval1 = 1.01;

(c) **int** &rval2 = ival;

(d) **int** &rval3;

(a) is valid, although it loses precision.
(b) is invalid. Reference cannot be bound to a literal.
(c) is valid.
(d) is invalid. Reference must be initialized.