Multiplicative Inverse

Write the multiplicative inverse of the following whole numbers:

a)   5   →

b)   9   →

c)   3   →

d)   12   →

e)   25   →

f)   19   →

g)   1   →

h)   8   →

Write the multiplicative inverse of the following fractions:

a) $\dfrac{2}{3}$ →

b) $\dfrac{4}{9}$ →

c) $\dfrac{1}{6}$ →

d) $\dfrac{3}{11}$ →

e) $\dfrac{12}{7}$ →

f) $\dfrac{4}{3}$ →

g) $\dfrac{9}{8}$ →

h) $\dfrac{2}{17}$ →