The domain is all values that g is allowed to be.

Since I can't divide by zero (division by zero isn't allowed,

I need to find all values of g that would cause division by zero.

The domain will then be all other  $\mathsf{g} ext{-}\mathsf{values}$  .

When is this denominator equal to zero?

 $q^2 - 7 q + 12 = 0$ 

g=3 or 4 then the domain of m is  $\{g \mid g \neq 3 \text{ or } 4\}$