Find the Missing Numbers

Name: _____   Score: _____

Calculate the missing numbers.

$\frac{1}{2}$ of ( ) = 100 $\frac{1}{3}$ of ( ) = 188

$\frac{1}{5}$ of ( ) = 110 $\frac{3}{4}$ of ( ) = 195

$\frac{1}{6}$ of ( ) = 150 $\frac{1}{7}$ of ( ) = 120 $\frac{5}{9}$ of ( ) = 150

$\frac{2}{8}$ of ( ) = 60 $\frac{1}{9}$ of ( ) = 30 $\frac{3}{6}$ of ( ) = 75

$\frac{3}{4}$ of ( ) = 360 $\frac{5}{9}$ of ( ) = 225 $\frac{2}{3}$ of ( ) = 400

$\frac{3}{7}$ of ( ) = 330 $\frac{1}{8}$ of ( ) = 90 $\frac{2}{5}$ of ( ) = 160

$\frac{1}{4}$ of ( ) = 60 $\frac{1}{2}$ of ( ) = 110 $\frac{1}{6}$ of ( ) = 90

$\frac{2}{9}$ of ( ) = 80 $\frac{1}{3}$ of ( ) = 240 $\frac{3}{7}$ of ( ) = 60

Answers

Calculate the missing numbers.

$\frac{1}{2}$ of (200) = 100 $\frac{1}{3}$ of (564) = 188

$\frac{1}{5}$ of (550) = 110 $\frac{3}{4}$ of (260) = 195

$\frac{1}{6}$ of (900) = 150 $\frac{1}{7}$ of (840) = 120 $\frac{5}{9}$ of (270) = 150

$\frac{2}{8}$ of (240) = 60 $\frac{1}{9}$ of (270) = 30 $\frac{3}{6}$ of (150) = 75

$\frac{3}{4}$ of (480) = 360 $\frac{5}{9}$ of (405) = 225 $\frac{2}{3}$ of (600) = 400

$\frac{3}{7}$ of (770) = 330 $\frac{1}{8}$ of (720) = 90 $\frac{2}{5}$ of (400) = 160

$\frac{1}{4}$ of (240) = 60 $\frac{1}{2}$ of (220) = 110 $\frac{1}{6}$ of (540) = 90

$\frac{2}{9}$ of (360) = 80 $\frac{1}{3}$ of (720) = 240 $\frac{3}{7}$ of (140) = 60