

# Class 8: Dividing Whole Numbers-Part II

Name  
Date  
Arithmetic

①  $71,896 \div 3$     ②  $96,400 \div 8$     ③  $972,000 \div 9$

④  $5,476 \div 4$     ⑤  $6,180 \div 3$     ⑥  $5,035 \div 5$

⑦  $592 \div 8$     ⑧  $3,427 \div 4$     ⑨  $420 \div 7$

⑩  $205 \div 5$     ⑪  $300 \div 5$     ⑫  $1,008 \div 6$

⑬  $2047 \div 23$     ⑭  $5073 \div 89$     ⑮  $87,171 \div 67$



①⑥  $2589 \div 33$  ①⑦  $2200 \div 55$  ①⑧  $61,642 \div 49$

①⑨  $6,675 \div 75$  ②⑩  $79,268 \div 66$  ②⑪  $95,964 \div 22$

②③ The eider duck flies 4,606 miles in 98 hours (not including rest time). What is the unit rate of the eider duck (i.e. the number of miles he flies in one hour)?

### Challenge Problem

②② A small sail boat moves at 29 miles per hour. If the ship's captain wants to sail from San Diego to Japan (5,626 miles), how many days will he be at sea?