



## Advanced\_Grade-3\_Multiplication and Division

### Standard Division of Numbers up to 3-Digits

The dividend is 7.  
The quotient is 1.  
What is the divisor?

The divisor is 4.  
The quotient is 1.  
What is the dividend?

The divisor is 5.  
The quotient is 5.  
What is the dividend?

The quotient is 2.  
The dividend is 2.  
What is the divisor?

The dividend is 1.  
The quotient is 1.  
What is the divisor?

The quotient is 0.  
What is the dividend?

How should 4 friends share  
24 apples equally?

How should Dale and 4 friends  
share 15 oranges equally?

Sara bakes 8 pies with 64  
plums. Emily bakes 5 pies with  
45 plums. How many more  
plums per pie are in Emily's pie  
than Sara's?

Ty packs 8 baskets with 5  
peaches to a basket. Jill packs  
9 baskets with 3 peaches per  
basket. How many peaches do  
Ty and Jill pack together?

**Find the missing divisor.**

1.  $6 = 12 \div n$

2.  $30 \div a = 5$

3.  $8 = 32 \div b$

4.  $54 \div c = 6$

5.  $49 \div x = 7$

6.  $56 \div y = 7$

7.  $15 \div z = 3$

8.  $2 = 14 \div s$

9.  $9 \div t = 1$