

Splash Challenge!
Game Cards

$(6 + 3) \times 4 \div 6$	$18 - 12 + 8 \div 4$
$4 \times 10 - 5 \times 7$	$81 \div (12 - 3) - 8$
$27 - (6 \times 3 + 7)$	$3 + 144 \div 12 - 4$
$3 \times 12 \div 9 - 1$	$60 - 5 \times 11 + (8 \div 4)$

Splash Challenge! (cont'd)
Game Cards

$$89 \times 4 - 348$$

$$85 - 79$$

$$(123 + 74) \times 0$$

$$(214 + 36) - (125 + 123)$$

$$19 \times 5 - (48 + 43)$$

$$215 \div 5 - 21$$

$$(21 \times 4) \div (17 + 11)$$

$$104 \div 2 - (18 + 33)$$

Number
Unit 2 Line Master 3c

Splash Challenge! (cont'd) **Game Cards**

4 tickets cost \$24. How much is 1 ticket?	Nadia walked 21 km in 3 h. How far did Nadia walk in 1 h?
\$4.20 for 6 juice boxes. How much is 1 juice box?	18 chairs in 2 rows. How many in 1 row?
56 apples in 7 baskets. How many in 1 basket?	36 flowers in 3 bunches. How many in 1 bunch?
28 people at 7 tables. How many at 1 table?	36 tennis balls in 12 cans. How many in 1 can?

Name _____ Date _____

Number
Unit 2 Line Master 3d

Splash Challenge! (cont'd) **Game Cards**

Name _____ Date _____

Ratios

$$8:4 = 2:\underline{\quad}$$

$$\underline{\quad}:6 = 3:2$$

$$12:24 = \underline{\quad}:4$$

$$35:20 = 7:\underline{\quad}$$

$$55:44 = \underline{\quad}:4$$

$$3:\underline{\quad} = 9:24$$

$$8:3 = 40:\underline{\quad}$$

$$9:\underline{\quad} = 27:6$$