

**Number String Cards****Extend** the number string.

457 = 4 hundreds + 2 tens + 37 ones  
457 = 4 hundreds + 1 ten + 47 ones  
457 = 4 hundreds + 0 tens + 57 ones  
457 = 3 hundreds + 10 tens + 7 ones  
457 = 3 hundreds + 9 tens + 17 ones

**Extend** the number string.

$357 - 3 = 354$   
 $357 - 6 = 351$   
 $357 - 9 = 348$   
 $357 - 12 = 345$   
 $357 - 15 = 342$

**Create** a number string that involves subtraction. $562 - \underline{\quad\quad} = \underline{\quad\quad}$ **Create** a number string using multiplication facts for 9.

**Number String Cards (cont'd)****Find** the missing numbers.

$$80 \div 8 = 10$$

$$72 \div 8 = 9$$

$$\underline{\quad} \div 8 = 8$$

$$56 \div 8 = \underline{\quad}$$

$$48 \div \underline{\quad} = 6$$

$$\underline{\quad} \div 8 = 5$$

**Find** the missing numbers.

$$495 + 6 = 501$$

$$497 + 8 = 505$$

$$\underline{\quad} + 10 = 509$$

$$501 + \underline{\quad} = 513$$

$$503 + 14 = \underline{\quad}$$

$$505 + 16 = \underline{\quad}$$

**Extension**

Create your own number string that involves addition or subtraction.

**Extension**

Create your own number string that involves multiplication or division.



Master 25c

## Number String Cards (Accommodations)

**Extend** the string.

$$20 + 2 = 22$$

$$24 + 2 = 26$$

$$28 + 2 = 30$$

$$32 + 2 = 34$$

$$36 + 2 = 38$$

**Extend** the string.

$$65 - 5 = 60$$

$$65 - 10 = 55$$

$$65 - 15 = 50$$

$$65 - 20 = 45$$

$$65 - 25 = 40$$

**Create** a number string that involves addition.

$$16 + \underline{\quad} = \underline{\quad}$$

**Find** the missing numbers.

$$59 = 5 \text{ tens} + 9 \text{ ones}$$

$$59 = 4 \text{ tens} + 19 \text{ ones}$$

$$59 = \underline{\quad} \text{ tens} + 29 \text{ ones}$$

$$\underline{\quad} = 2 \text{ tens} + \underline{\quad} \text{ ones}$$

$$59 = 1 \text{ ten} + 49 \text{ ones}$$

$$59 = \underline{\quad} \text{ tens} + 59 \text{ ones}$$

