

One digit number
divide
one digit number

$$9 \div 4 = 2 \text{ r}1$$

Prepare for division:(1)Multiplication

$1 \times 1 = 1$								
one one is one								
$1 \times 2 = 2$	$2 \times 2 = 4$							
one two is two	two two is four							
$1 \times 3 = 3$	$2 \times 3 = 6$	$3 \times 3 = 9$						
one three is three	two three is six	three three is nine						
$1 \times 4 = 4$	$2 \times 4 = 8$	$3 \times 4 = 12$	$4 \times 4 = 16$					
one four is four	two four is eight	three four is twelve	four four is sixteen					
$1 \times 5 = 5$	$2 \times 5 = 10$	$3 \times 5 = 15$	$4 \times 5 = 20$	$5 \times 5 = 25$				
one five is five	two five is ten	three five is fifteen	four five is twenty	five five is twenty-five				
$1 \times 6 = 6$	$2 \times 6 = 12$	$3 \times 6 = 18$	$4 \times 6 = 24$	$5 \times 6 = 30$	$6 \times 6 = 36$			
one six is six	two six is twelve	three six is eighteen	four six is twenty-four	five six is thirty	six six is thirty-six			
$1 \times 7 = 7$	$2 \times 7 = 14$	$3 \times 7 = 21$	$4 \times 7 = 28$	$5 \times 7 = 35$	$6 \times 7 = 42$	$7 \times 7 = 49$		
one seven is seven	two seven is fourteen	three seven is twenty-one	four seven is twenty-eight	five seven is thirty-five	six seven is forty-two	seven seven is forty-nine		
$1 \times 8 = 8$	$2 \times 8 = 16$	$3 \times 8 = 24$	$4 \times 8 = 32$	$5 \times 8 = 40$	$6 \times 8 = 48$	$7 \times 8 = 56$	$8 \times 8 = 64$	
one eight is eight	two eight is sixteen	three eight is twenty-four	four eight is thirty-two	five eight is forty	six eight is forty-eight	seven eight is fifty-six	eight eight is sixty-four	
$1 \times 9 = 9$	$2 \times 9 = 18$	$3 \times 9 = 27$	$4 \times 9 = 36$	$5 \times 9 = 45$	$6 \times 9 = 54$	$7 \times 9 = 63$	$8 \times 9 = 72$	$9 \times 9 = 81$
one nine is nine	two nine is eighteen	three nine is twenty-seven	four nine is thirty-six	five nine is forty-five	six nine is fifty-four	seven nine is sixty-three	eight nine is seventy-two	nine nine is eighty-one

Prepare for division:(1)Multiplication

$$1 \times 5 = 5$$

one five is five

$$5 \times 1 = 5$$

$$2 \times 4 = 8$$

two four is eight

$$4 \times 2 = 8$$

$$3 \times 2 = 6$$

two three is six

$$2 \times 3 = 6$$

$$3 \times 3 = 9$$

three three is nine

$$3 \times 3 = 9$$

Prepare for division:(2) missing number

$$4 \times \boxed{2} = 8$$

$$3 \times \boxed{3} = 9$$

$$\boxed{2} \times 4 < 9$$

$$\boxed{2} \times 3 < 8$$

$$\boxed{1} \times 7 < 9$$

Prepare for division:(3) Subtraction

$9 - 6 = 3$

$8 - 6 = 2$

$9 - 9 = 0$

$10 - 7 = 3$

$12 - 7 = 5$

$32 - 27 = 5$

$10 - 5 = 5$

$13 - 5 = 8$

$53 - 45 = 8$

Division : learning a new form

$$9 \div 4 = 2 \text{ r}1$$