**Division Objectives** 

#### PF - calculating

Develop and use written methods to record, support and explain division of two-digit numbers by a one-digit number, including division with remainders (e.g. 98 ÷6)

# PF-Knowing and using number facts

Derive and recall multiplication facts up to 10 x 10, the corresponding division facts and multiples of numbers to 10 up to the tenth multiple **Division Objectives** 

### PF - calculating

Refine and use efficient written methods to **divide** HTU ÷U

# PF-Knowing and using number facts

Recall quickly multiplication facts up to 10 x 10 and use them to multiply pairs of multiples of 10 and 100; derive quickly corresponding division facts

**Division Objectives** 

## PF - calculating

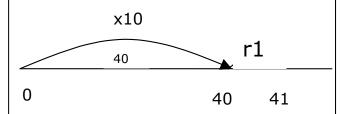
Use efficient written methods to divide integers and decimals by a one-digit integer

#### **Method**

Number line (grouped jumps)

#### Remainders

$$41 \div 4 = 10 \text{ r}$$



#### Multiples of 4

x10 = 40

#### **Numbers used**

TU ÷ U

#### **Method**

Number line (grouped jumps)

$$256 \div 7 = 36 \text{ r4}$$

### Numbers used HTU ÷ U

#### **Method**

Number line (grouped jumps)

#### Number line

 $7.2 \div 9$ 

# **Short division**

 $6.9 \div 3$ 

# Numbers used

U.t ÷ U