



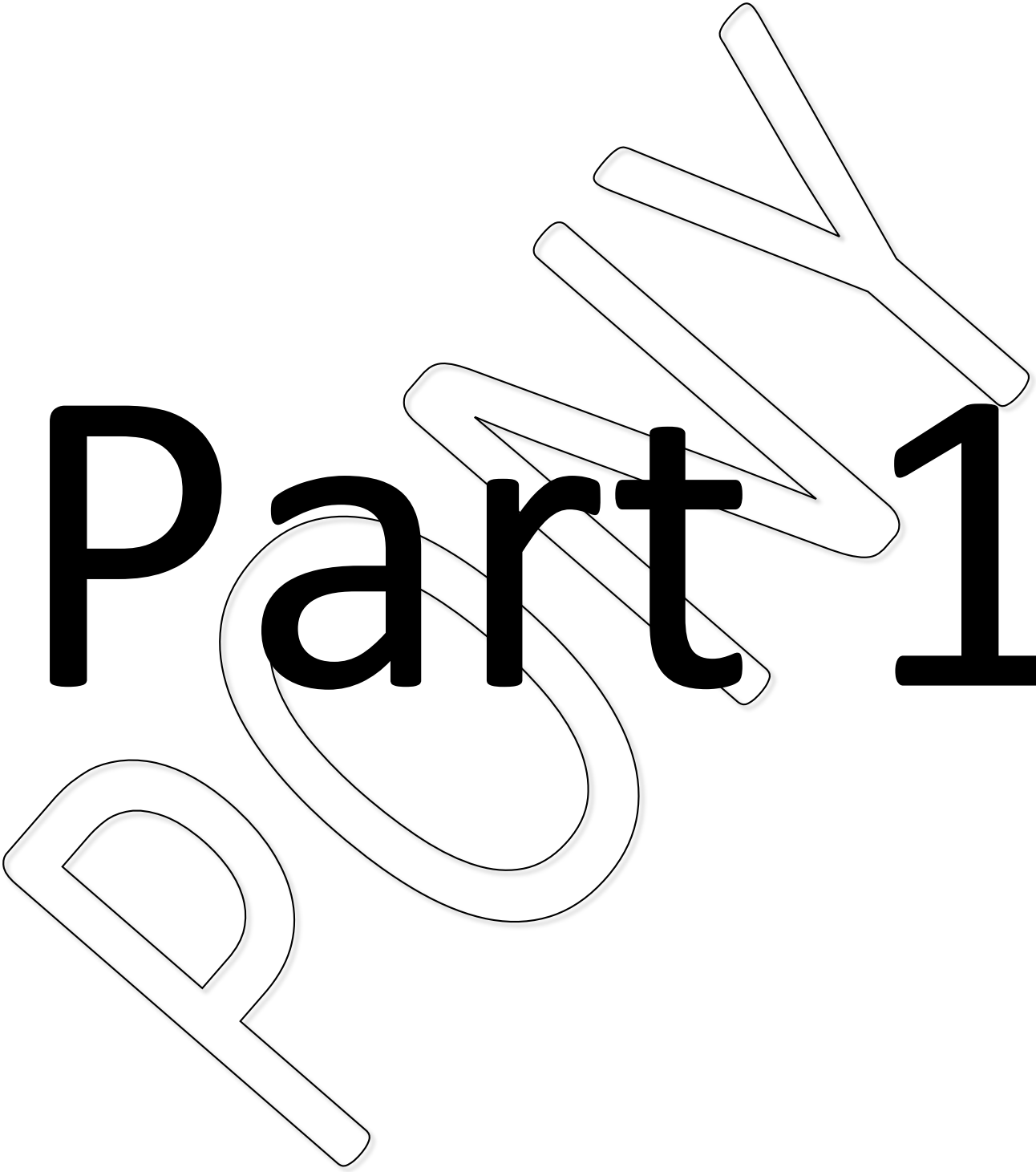
*Maths*

**For The Primary Stage**

**2** **nd.** *Primary*

**Lessons**

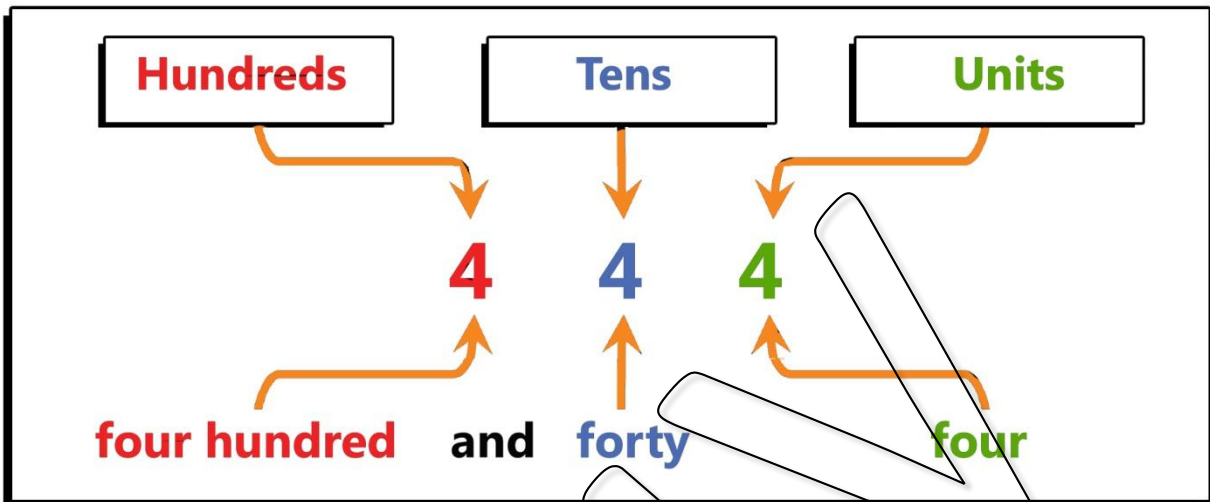
# Part 1



## Lesson

## 1

## 3-Digit Numbers



## Example.

2 6 4 is read as : Two hundred and sixty four.

5 8 0 is read as : Five hundred and eighty .

5 0 8 is read as : Five hundred and eight .

5 0 0 is read as : Five hundred .

Write in words :

300

620

702

412

525

888

202

220

135

Example

Five hundred

is written as :  $\begin{matrix} \text{H} & \text{T} & \text{U} \\ 5 & 0 & 0 \end{matrix}$ 

Five hundred and fifty

is written as :  $\begin{matrix} \text{H} & \text{T} & \text{U} \\ 5 & 5 & 0 \end{matrix}$ 

Five hundred and five

is written as :  $\begin{matrix} \text{H} & \text{T} & \text{U} \\ 5 & 0 & 5 \end{matrix}$ Five hundred and fifty five is written as :  $\begin{matrix} \text{H} & \text{T} & \text{U} \\ 5 & 5 & 5 \end{matrix}$ Write in digits : $\begin{matrix} \text{H} & \text{T} & \text{U} \end{matrix}$ 

Six hundred

... ..

Two hundred

... ..

Nine hundred and twenty

... ..

Eight hundred and sixty

... ..

Eight hundred and seven

... ..

Two hundred and six

... ..

Two hundred and sixteen

... ..

Four hundred and seventeen

... ..

Four hundred and sixty two

... ..

Nine hundred and ninety six

... ..

Nine hundred and ninety nine

... ..

One hundred and one

... ..

One hundred and eleven

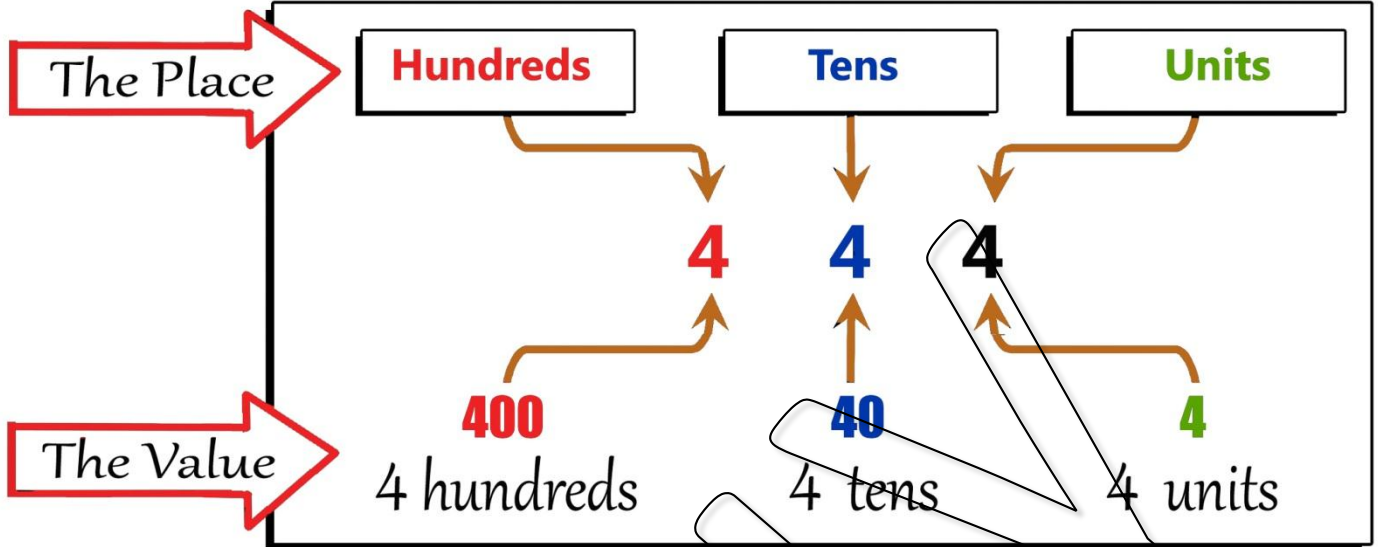
... ..

One hundred and ten

... ..

## Lesson 2

## Units, Tens and Hundreds

Example.

$$856 = 8 \text{ hundreds} + 5 \text{ tens} + 6 \text{ units}$$

$$856 = 800 + 50 + 6$$

$$806 = 8 \text{ hundreds} + 6 \text{ units}$$

$$806 = 800 + 6$$

$$850 = 8 \text{ hundreds} + 5 \text{ tens}$$

$$850 = 800 + 50$$

Complete :

$$456 = \dots \text{ hundreds} + \dots \text{ tens} + \dots \text{ units}$$

$$204 = \dots \text{ hundreds} + \dots \text{ tens} + \dots \text{ units}$$

$$360 = \dots \text{ hundreds} + \dots \text{ tens} + \dots \text{ units}$$

$$900 = \dots \text{ hundreds} + \dots \text{ tens} + \dots \text{ units}$$

$$\dots = 3 \text{ hundreds} + 5 \text{ tens} + 7 \text{ units}$$

$$\dots = 4 \text{ hundreds} + 8 \text{ units}$$

$$\dots = 5 \text{ hundreds} + 1 \text{ ten}$$

**Complete :**

$$542 = \dots + \dots + \dots$$

$$701 = \dots + \dots$$

$$830 = \dots + \dots$$

$$456 = \dots + 50 + \dots$$

$$589 = \dots + \dots + 9$$

$$741 = 700 + \dots + 1$$

$$\dots \dots \dots = 500 + 20 + 3$$

$$\dots \dots \dots = 700 + 50$$

$$\dots \dots \dots = 900 + 3$$

$$450 = \dots + 50$$

$$308 = \dots + \dots$$

$$\dots \dots \dots = 800 + 70 + 2$$

**Complete :**

- a) 4 hundred , 6 tens and 3 units : the number is .....  
and is read .....
- b) 5 hundred , 7 tens and 8 units : the number is .....  
and is read .....
- c) 2 hundred and 5 units : the number is .....  
and is read .....
- d) 9 hundred and 5 tens : the number is .....  
and is read .....

**Underline the suitable number :**

4 hundreds and 3 tens



403 , 430 , 304 , 340

7 hundreds and 2 tens



702 , 720 , 207 , 270

5 hundreds and 4 units



504 , 540 , 405 , 450

5 hundreds, 3 tens and 4 units



453 , 354 , 534 , 435

**Example**

The value of 5 in 3 5 7 is 50

The place value of 5 in 3 5 7 is Tens

Write the **place-value** of 4 in each of the following numbers:

425 : .....

345 : .....

234 : .....

409 : .....

640 : .....

804 : .....

Complete :

The **value** of 5 in 425 is .....

The **value** of 7 in 789 is .....

The **value** of 6 in 260 is .....

The **value** of 3 in 503 is .....

Circle the **value** of the underlined number :

275

700 , 70 , 7

349

900 , 90 , 9

279

200 , 20 , 2

618

800 , 80 , 8

501

500 , 50 , 5

360

600 , 60 , 6

Join the cards with equal numbers :

600 + 53

48 + 200

6 hundreds , 5 tens  
and 3 units

653

248

200 + 40 + 8

650 + 3

2 hundreds , 4 tens  
and 8 units

## Lesson

## 3

Complete in the same pattern :

100 , 200 , 300 , ..... , ..... , .....

900 , 800 , 700 , ..... , ..... , .....

100 , 300 , 500 , ..... , .....

800 , 600 , 400 , ..... , .....

175 , 176 , 177 , ..... , ..... , .....

306 , 307 , 308 , ..... , ..... , .....

999 , 998 , 997 , ..... , ..... , .....

653 , 652 , 651 , ..... , ..... , .....

Write the number comes just after :

345 : ..... 450 : .....

769 : ..... 400 : .....

109 : ..... 299 : .....

Write the number comes just before :

287 : ..... 670 : .....

800 : ..... 370 : .....

100 : ..... 601 : .....



$$2 \text{ tens} + 8 \text{ tens} = 10 \text{ tens}$$

$$20 + 80 = 100$$

$$6 \text{ tens} + 4 \text{ tens} = 10 \text{ tens}$$

$$60 + 40 = 100$$

$$1 \text{ ten} = 10$$

$$2 \text{ tens} = 20$$

$$\downarrow \quad \downarrow$$

$$10 \text{ tens} = 100$$

Complete :-

$$4 \text{ tens} + 6 \text{ tens} = \dots \text{ tens}$$

$$\dots + \dots = \dots$$

$$2 \text{ tens} + 8 \text{ tens} = \dots \text{ tens}$$

$$\dots + \dots = \dots$$

$$1 \text{ ten} + 9 \text{ tens} = \dots \text{ tens}$$

$$\dots + \dots = \dots$$

$$\dots \text{ tens} + \dots \text{ tens} = \dots \text{ tens}$$

$$30 + 70 = \dots$$

$$\dots \text{ tens} + 5 \text{ tens} = \dots \text{ tens}$$

$$50 + \dots = \dots$$

$$\dots \text{ tens} + \dots \text{ tens} = \dots \text{ tens}$$

$$60 + \dots = 100$$

$$2 \text{ hundreds} + 5 \text{ hundreds} = 7 \text{ hundreds}$$

$$100 + 500 = 700$$

$$4 \text{ hundreds} + 4 \text{ hundreds} = 8 \text{ hundreds}$$

$$400 + 400 = 800$$

$$10 \text{ tens} = 100 \rightarrow 10 \text{ tens} = 1 \text{ hundred}$$

$$20 \text{ tens} = 200 \rightarrow 20 \text{ tens} = 2 \text{ hundreds}$$

$$30 \text{ tens} = 300 \rightarrow 30 \text{ tens} = 3 \text{ hundreds}$$

$$90 \text{ tens} = 900 \rightarrow 90 \text{ tens} = 9 \text{ hundreds}$$

Complete :-

$$4 \text{ hundreds} + 2 \text{ hundreds} = \dots \text{ hundreds}$$

$$\dots + \dots = \dots$$

$$5 \text{ hundreds} + 3 \text{ hundreds} = \dots \text{ hundreds}$$

$$\dots + \dots = \dots$$

$$6 \text{ hundreds} + 3 \text{ hundreds} = \dots \text{ hundreds}$$

$$\dots + \dots = \dots$$

$$\dots \text{ hundreds} + \dots \text{ hundred} = \dots \text{ hundreds}$$

$$400 + 100 = \dots$$

$$\dots \text{ hundreds} + \dots \text{ hundred} = \dots \text{ hundreds}$$

$$300 + 400 = \dots$$

$$\dots \text{ hundreds} + \dots \text{ hundred} = \dots \text{ hundreds}$$

$$400 + \dots = 900$$

## Lesson 4

## Comparing two numbers

Write all numbers that can be formed using the cards that have the following digits : **5** **4** **7** then complete :

--	--	--	--	--	--

The **greatest** number is .....

The **smallest** number is .....

Complete :

The **greatest** 3-digit number is .....

The **smallest** 3-digit number is .....

The **greatest** 3- **different** -digit number is .....

The **smallest** 3- **different** -digit number is .....

The **greatest** 3- **same** -digit number is .....

The **smallest** 3- **same** -digit number is .....

The **greatest** number formed from **2**, **6** and **5** is .....

The **greatest** number formed from **3**, **5** and **0** is .....

The **smallest** number formed from **7**, **8** and **3** is .....

The **smallest** number formed from **6**, **1** and **0** is .....

The **greatest** 3-digit number formed from **6** and **5** is .....

The **smallest** 3-digit number formed from **6** and **5** is .....

The **greatest** 3-digit number formed from **3** and **7** is .....

The **smallest** 3-digit number formed from **3** and **7** is .....

Complete using the suitable sign (( < , = or > )):

254  564

124  547

357  375

564  567

758  778

367  157

456  456

8 tens  801

5 hundreds  498

300  30 tens

500  50 units

6 tens  600

Under line the **greatest** number :

- 265 , 625

- 131 , 132

- 560 , 506

- 364 , 759

- 321 , 312

- 645 , 752

Under line the **smallest** number :

- 769 , 624

- 795 , 597

- 774 , 877

- 770 , 707

- 791 , 917

- 600 , 499

Arrange each of the following sets of numbers :

In **ascending** order (from the **smallest** to the **greatest** )  
and in **descending** order (from the **greatest** to the **smallest** )

a) 358 , 879 , 246 , 612 , 501

**ascendingly** : ..... , ..... , ..... , ..... , .....

**descendingly** : ..... , ..... , ..... , ..... , .....

b) 576 , 675 , 756 , 567 , 657

**ascendingly** : ..... , ..... , ..... , ..... , .....

**descendingly** : ..... , ..... , ..... , ..... , .....

c) 55 , 500 , 505 , 50 , 550

**ascendingly** : ..... , ..... , ..... , ..... , .....

**descendingly** : ..... , ..... , ..... , ..... , .....

# Lesson 5

## Adding Two Numbers by Renaming

$$\begin{array}{r}
 \cancel{4} \ 8 \\
 + \ 2 \ 5 \\
 \hline
 6 \ 13 \\
 \boxed{7 \ 3}
 \end{array}$$

8 plus 5 equals 13  
write 3 and carry up one  
over 4 .  
4 becomes 5  
5 plus 2 equals 7.  
The result is 73



$$\cancel{4} \ 8 + 2 \ 5 = 6 \ 13 = \boxed{7 \ 3}$$

Add

$$\begin{array}{r}
 2 \ 8 \\
 + \ 8 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 3 \ 6 \\
 + \ 7 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 4 \ 8 \\
 + \ 3 \ 6 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 1 \ 9 \\
 + \ 7 \ 5 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 2 \ 5 \\
 + \ 1 \ 8 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 7 \\
 + \ 4 \ 7 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 2 \ 7 \\
 + \ 5 \ 6 \\
 \hline
 \dots\dots\dots
 \end{array}$$

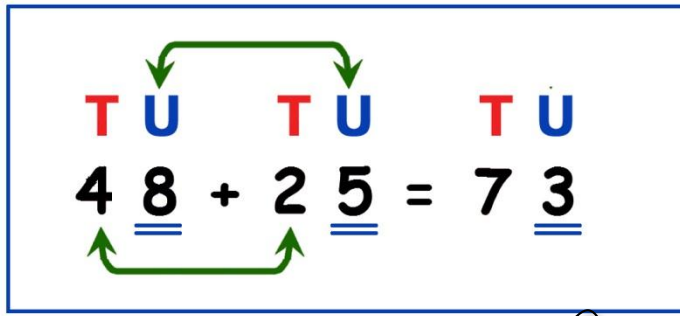
$$\begin{array}{r}
 7 \ 8 \\
 + \ 1 \ 4 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 + \ 9 \ 9 \\
 + \ 1 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 + \ 8 \ 9 \\
 + \ 7 \ 6 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 3 \ 7 \\
 + \ 1 \ 8 \\
 + \ 9 \\
 \hline
 \dots\dots\dots
 \end{array}$$

$$\begin{array}{r}
 1 \ 5 \\
 + \ 3 \ 9 \\
 + \ 3 \ 6 \\
 \hline
 \dots\dots\dots
 \end{array}$$



Add

3 5 + 7 = ....

4 7 + 6 = ....

5 7 + 2 6 = ....

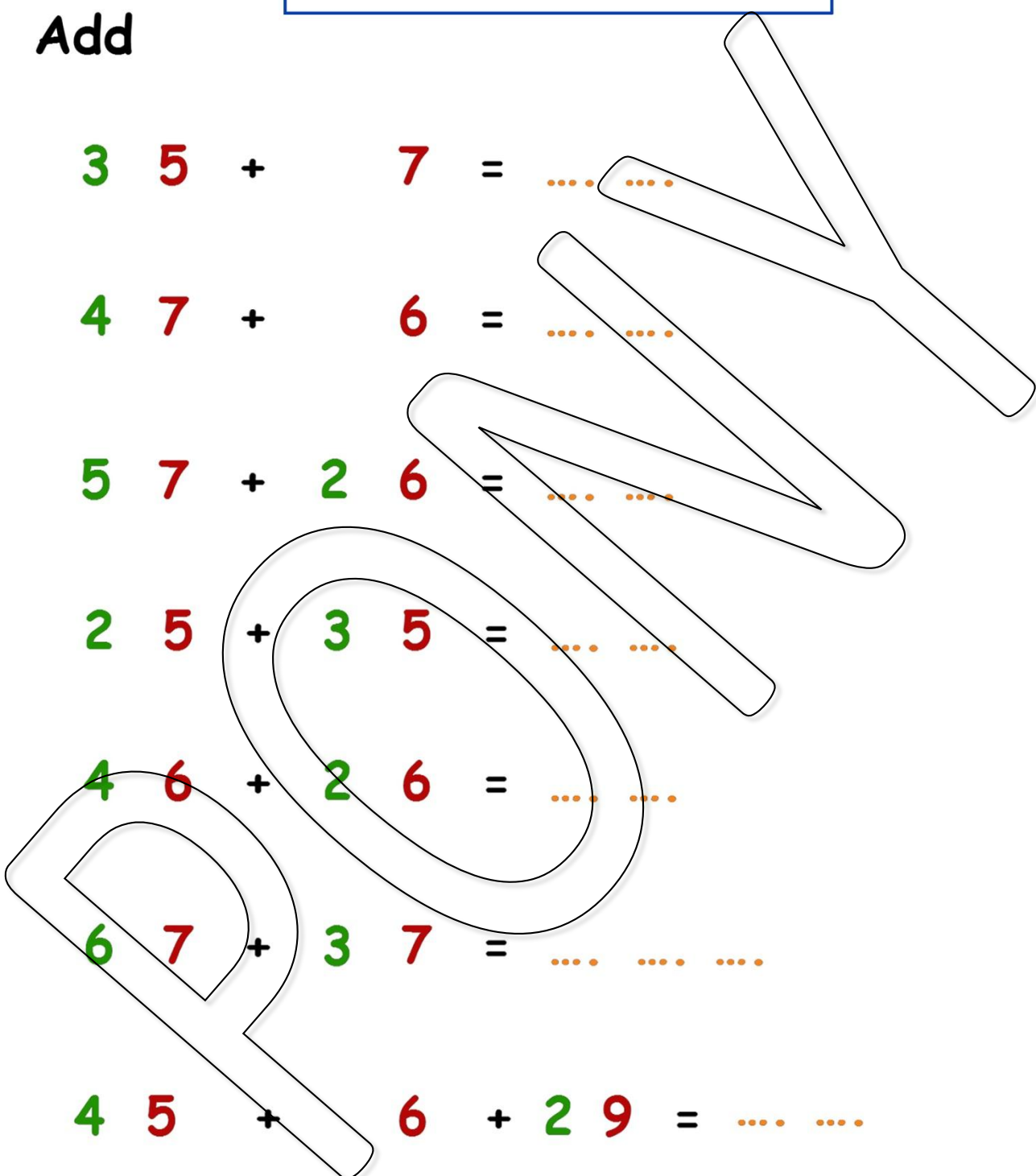
2 5 + 3 5 = ....

4 6 + 2 6 = ....

6 7 + 3 7 = ....

4 5 + 6 + 2 9 = ....

3 5 + 1 7 + 1 4 = ....



## Lesson

## 6

## Adding Two Numbers by Renaming

Add

$$\begin{array}{r} 1 \ 2 \ 3 \\ + 2 \ 4 \ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \ 5 \ 6 \\ + 3 \ 2 \ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \ 8 \ 9 \\ + 1 \ 0 \ 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \ 4 \ 6 \\ + 4 \ 5 \ 2 \\ \hline \end{array}$$

.....

.....

.....

.....

$$\begin{array}{r} 2 \ 1 \ 8 \\ + \quad \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \ 2 \ 5 \\ + \quad \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \ 1 \ 7 \\ + \quad 8 \ 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \ 2 \ 6 \\ + \quad 9 \ 6 \\ \hline \end{array}$$

.....

.....

.....

.....

$$\begin{array}{r} 1 \ 1 \ 9 \\ + 1 \ 6 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \ 7 \ 8 \\ + 2 \ 8 \ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \ 7 \ 2 \\ + 2 \ 7 \ 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \ 7 \ 8 \\ + 1 \ 8 \ 9 \\ \hline \end{array}$$

.....

.....

.....

.....

$$\begin{array}{r} \quad \quad 9 \ 9 \\ + \quad \quad \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \ 8 \ 9 \\ + \quad 1 \ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \ 7 \ 6 \\ + 1 \ 5 \ 6 \\ + \quad 3 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \ 2 \ 2 \\ + 2 \ 7 \ 8 \\ + 1 \ 9 \ 9 \\ \hline \end{array}$$

.....

.....

.....

.....

Add

H T U

$$4 \text{ 6 2} + 2 \text{ 9} = \dots \dots \dots$$

$$2 \text{ 6 5} + 7 \text{ 3} = \dots \dots \dots$$

$$2 \text{ 2 2} + 3 \text{ 9 9} = \dots \dots \dots$$

$$3 \text{ 7 4} + 1 \text{ 4 4} = \dots \dots \dots$$

$$4 \text{ 8 7} + 1 \text{ 8 7} = \dots \dots \dots$$

$$5 \text{ 9 9} + 1 = \dots \dots \dots$$

$$1 \text{ 4 7} + 4 \text{ 6} = \dots \dots \dots$$

$$3 \text{ 7 8} + 2 \text{ 9 1} = \dots \dots \dots$$

$$4 \text{ 5 6} + 2 \text{ 8 7} = \dots \dots \dots$$

$$3 \text{ 6 9} + 4 \text{ 5 5} = \dots \dots \dots$$

$$6 \text{ 6 6} + 2 \text{ 5 4} = \dots \dots \dots$$

$$2 \text{ 7 1} + 6 \text{ 2 9} = \dots \dots \dots$$

## Lesson

## Adding Two Numbers by Renaming

Complete : ( as in the example )

$$234 + ( 125 + 365 ) = ( 234 + 125 ) + 365$$

$$454 + 424 = 424 + 454$$

$315 + 319 = \dots + 315$

$119 + 409 = 409 + \dots$

$\dots + 225 = 225 + 45$

$111 + \dots = 332 + 111$

$372 + ( 346 + 261 ) = ( \dots + 346 ) + \dots$

$602 + ( \dots + 225 ) = ( 602 + 310 ) + \dots$

$652 + ( 325 + \dots ) = ( \dots + 325 ) + 476$

Complete using ( < , = or > ) :

$535 + 324 \quad \square \quad 454 + 424$

$244 + 88 \quad \square \quad 332$

$405 + 203 \quad \square \quad 315 + 319$

$450 + 50 \quad \square \quad 499 + 1$

$245 + 545 \quad \square \quad 111 + 99$

$328 \quad \square \quad 119 + 409$



# Lesson 8

## Subtraction by Renaming

1 tens = 10 units

$$\begin{array}{r}
 4 \quad 12 \\
 \cancel{5} \quad \cancel{2} \\
 - 1 \quad 7 \\
 \hline
 3 \quad 5
 \end{array}$$

$$\begin{array}{r}
 4 \quad 12 \\
 \cancel{5} \quad \cancel{2} + 1 \quad 7 = 3 \quad 5
 \end{array}$$

Two minus 7 can't be  
 Borrow 1 from 5  
 5 becomes 4 and  
 2 becomes 12,  
 12 minus 7 equals 5  
 and 4 minus 1 equals 3  
 the result is 35



**Subtract :**

$$\begin{array}{r}
 3 \quad 5 \\
 - \quad 8 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 3 \quad 6 \\
 - \quad 7 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 6 \quad 5 \\
 - 3 \quad 6 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 4 \quad 2 \\
 - 2 \quad 5 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 7 \quad 5 \\
 - 1 \quad 8 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 9 \quad 0 \\
 - 4 \quad 7 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 8 \quad 3 \\
 - 5 \quad 6 \\
 \hline
 \dots \dots
 \end{array}$$

$$\begin{array}{r}
 7 \quad 8 \\
 - 2 \quad 9 \\
 \hline
 \dots \dots
 \end{array}$$

$$3 \quad 5 - 7 = \dots \dots$$

$$7 \quad 3 - 3 \quad 5 = \dots \dots$$

$$8 \quad 6 - 8 = \dots \dots$$

$$8 \quad 2 - 1 \quad 9 = \dots \dots$$

$$7 \quad 0 - 2 \quad 9 = \dots \dots$$

$$5 \quad 1 - 1 \quad 5 = \dots \dots$$

## Lesson

## 9

## Subtraction by Renaming

Subtract

$$\begin{array}{r} 753 \\ - 245 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 456 \\ - 321 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 218 \\ - \quad 5 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 325 \\ - \quad 6 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 497 \\ - 48 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 778 \\ - 281 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 705 \\ - 78 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 100 \\ - \quad 1 \\ \hline \end{array}$$

.... ..

$$\begin{array}{r} 200 \\ - 159 \\ \hline \end{array}$$

.... ..

$$462 - 9 = \dots \dots \dots$$

$$265 - 73 = \dots \dots \dots$$

$$487 - 187 = \dots \dots \dots$$

$$600 - 254 = \dots \dots \dots$$

# Lesson 10

Complete in the same pattern

Example :

245 , 268 , 291 , 314 , **337** , **360** , **383** , .....

$$\begin{array}{r} 268 \\ - 245 \\ \hline 23 \end{array}$$

$$\begin{array}{r} 314 \\ + 23 \\ \hline 337 \end{array}$$

$$\begin{array}{r} 337 \\ + 23 \\ \hline 360 \end{array}$$

$$\begin{array}{r} 360 \\ + 23 \\ \hline 383 \end{array}$$

KEY  $\rightarrow$  23

Example :

988 , 964 , 940 , 916 , **892** , **868** , **844** , .....

$$\begin{array}{r} 988 \\ - 964 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 916 \\ - 24 \\ \hline 892 \end{array}$$

$$\begin{array}{r} 892 \\ - 24 \\ \hline 868 \end{array}$$

$$\begin{array}{r} 868 \\ - 24 \\ \hline 844 \end{array}$$

KEY  $\rightarrow$  24

1) 423 , 434 , 445 , 456 , .....

2) 215 , 325 , 435 , 545 , .....

3) 800 , 750 , 700 , 650 , .....

Complete in the same pattern :

105 , 115 , 125 , ..... , ..... , ..... , .....

350 , 450 , 550 , ..... , ..... , ..... , .....

770 , 760 , 750 , ..... , ..... , ..... , .....

115 , 225 , 335 , ..... , ..... , ..... , .....

Complete in the same pattern :

60	50	40	
50			20
		20	
30			0

20	30		50
40			
	60		80

1) Fady bought a book for 350 piastres and a pen for 175 piastres.

How much money did he pay ?

He paid = ..... + ..... = .....

2) Mona has 60 pounds .She bought a book for 17 pounds .

How much money left with her ?

The remainder = ..... - ..... = .....

3) Nabil bought books for 68 pounds and stationery for 44 pounds.

If he had 150 pounds , how much remained with him ?

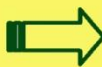
Buying price = ..... + ..... = .....

The rest = ..... - ..... = .....

# Lesson 11

Remember

$$\begin{array}{r} 325 + 433 = 758 \end{array}$$



$$\begin{array}{r} 758 \\ - 325 \\ \hline 433 \end{array}$$

$$\begin{array}{r} 468 + 204 = 672 \end{array}$$



$$\begin{array}{r} 672 \\ - 204 \\ \hline 468 \end{array}$$

Complete :

$462 + \dots = 729$

$\dots + 146 = 947$

$265 + \dots = 973$

$\dots + 291 = 678$

Complete :

$$\begin{array}{r} 435 \\ + \square\square\square \\ \hline 627 \end{array}$$

$$\begin{array}{r} \square\square\square \\ + 327 \\ \hline 780 \end{array}$$

$$\begin{array}{r} 35\square \\ + 2\square7 \\ \hline \square99 \end{array}$$

$$\begin{array}{r} 2\square7 \\ + 45\square \\ \hline 705 \end{array}$$

$$\begin{array}{r} 3\square5 \\ + 12\square \\ \hline 500 \end{array}$$

$$\begin{array}{r} 24\square \\ + \square\square6 \\ \hline 504 \end{array}$$

$$\begin{array}{r} 375 \\ + 3\square7 \\ \hline 72\square \end{array}$$

$$\begin{array}{r} \square18 \\ + 3\square7 \\ \hline 57\square \end{array}$$

$$\begin{array}{r} 2\square8 \\ + \square03 \\ \hline 57\square \end{array}$$

**Remember**

$$835 - 716 = 119$$

$$\begin{array}{r} 835 \\ - 716 \\ \hline 119 \end{array}$$

$$639 - 456 = 183$$

$$\begin{array}{r} 639 \\ - 456 \\ \hline 183 \end{array}$$

**Complete :**

$$\dots - 229 = 462 \quad | \quad 637 - \dots = 186$$

$$\dots - 373 = 265 \quad | \quad 416 - \dots = 273$$

**Complete :**

$$\begin{array}{r} 435 \\ - \square\square\square \\ \hline 127 \end{array}$$

$$\begin{array}{r} \square\square\square \\ - 327 \\ \hline 280 \end{array}$$

$$\begin{array}{r} 7\square5 \\ - 12\square \\ \hline 672 \end{array}$$

$$\begin{array}{r} 73\square \\ - \square\square5 \\ \hline 421 \end{array}$$

$$\begin{array}{r} \square7\square \\ - 473 \\ \hline 2\square1 \end{array}$$

$$\begin{array}{r} 735 \\ - 2\square\square \\ \hline \square12 \end{array}$$

$$\begin{array}{r} 84\square \\ - \square\square3 \\ \hline 504 \end{array}$$

$$\begin{array}{r} 786 \\ - \square\square8 \\ \hline 50\square \end{array}$$

$$\begin{array}{r} \square56 \\ - 2\square4 \\ \hline 38\square \end{array}$$