

SESSION : 3
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 4
CHAPTER NAME : ADDITION
SUBTOPIC : REVISION, EXERCISE- 4 A

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

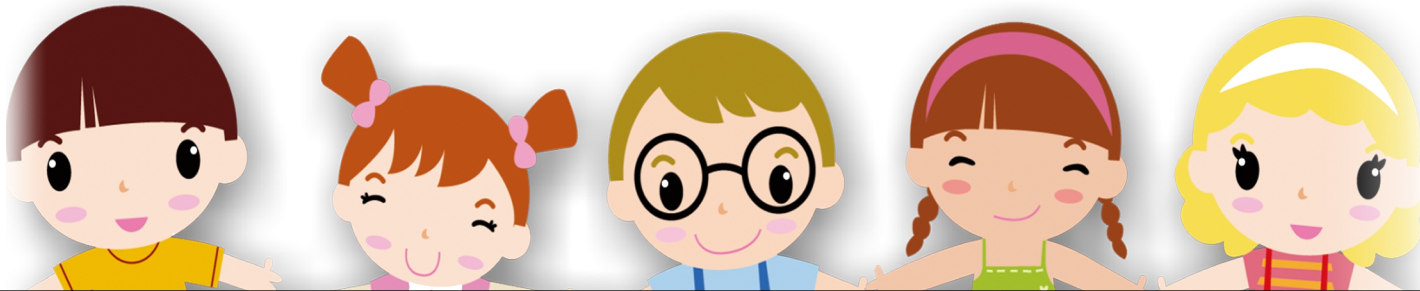
- Enable the students to recall about the concept of addition.

ADDITION

EXERCISE – 4 (A)

1. Add the following :

(a)	①	①	①	①	
	2	5	2	1	8
+	1	7	7	8	2
<hr/>					
	4	3,	0	0	0
<hr/>					

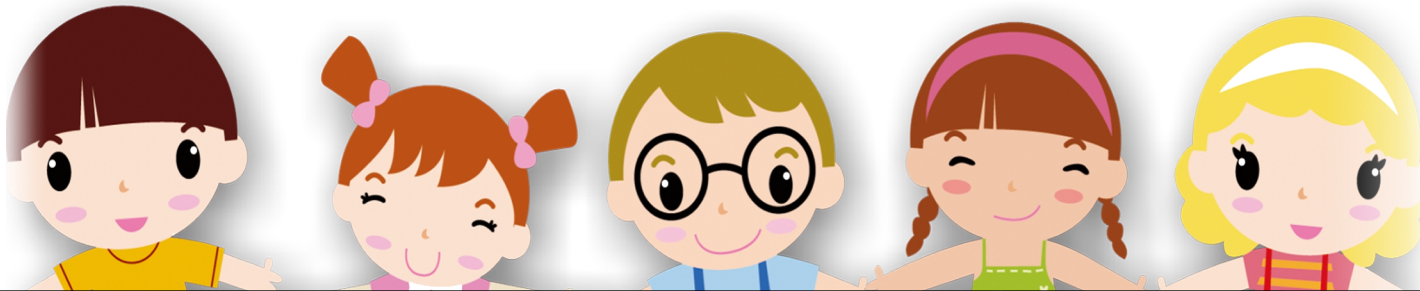


ADDITION

EXERCISE – 4 (A)

1. Add the following :

(b)	①	①		①	
	4	2	4	5	3
+	1	8	6	1	8
<hr/>					
	6	1,	0	7	1
<hr/>					

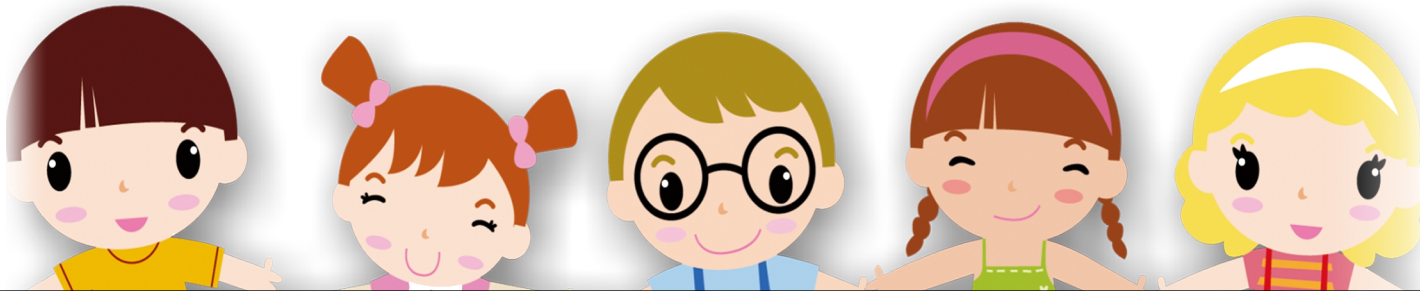


ADDITION

EXERCISE – 4 (A)

1. Add the following :

(c)	①	①	①		
	5	5	5	8	3
+	1	9	9	2	6
<hr/>					
	7	5,	5	0	9
<hr/>					

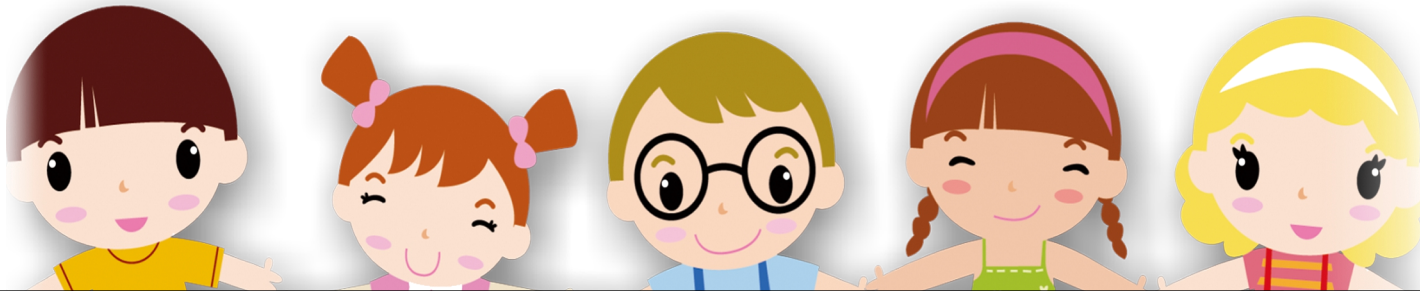


ADDITION

EXERCISE – 4 (A)

1. Add the following :

(d)	$\textcircled{1}$	$\textcircled{1}$	$\textcircled{1}$	$\textcircled{1}$	
	2	8	2	1	7
+		8	7	9	8
<hr/>					
	3	7,	0	1	5
<hr/>					

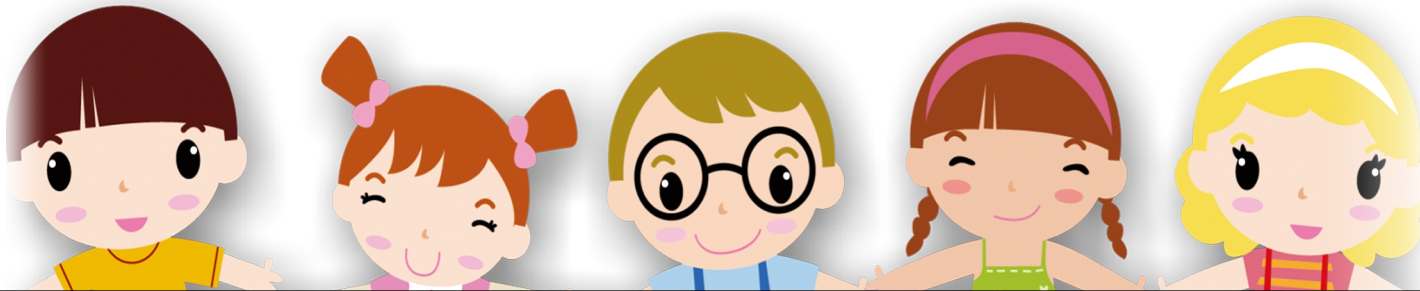


ADDITION

EXERCISE – 4 (A)

1. Add the following :

(e)	①	①			
	5	1	5	0	2
+	2	9	7	9	6
<hr/>					
	8	1,	2	9	8
<hr/>					



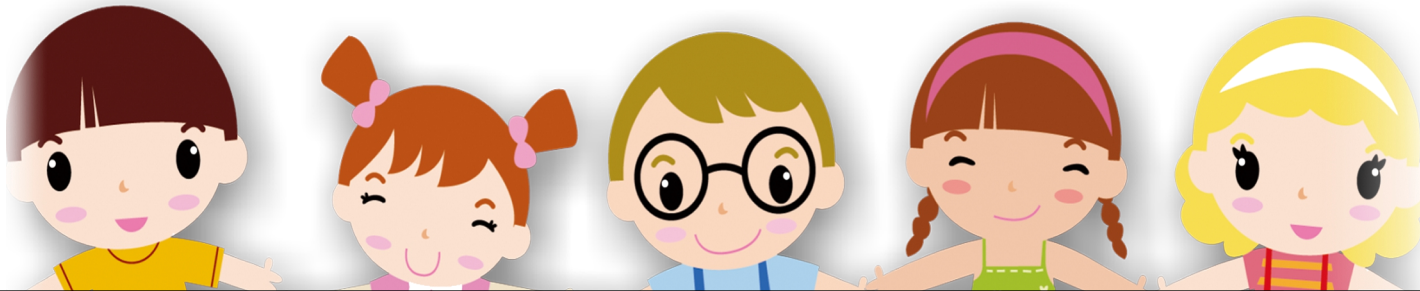
ADDITION

EXERCISE – 4 (A)

1. Add the following :

(f)

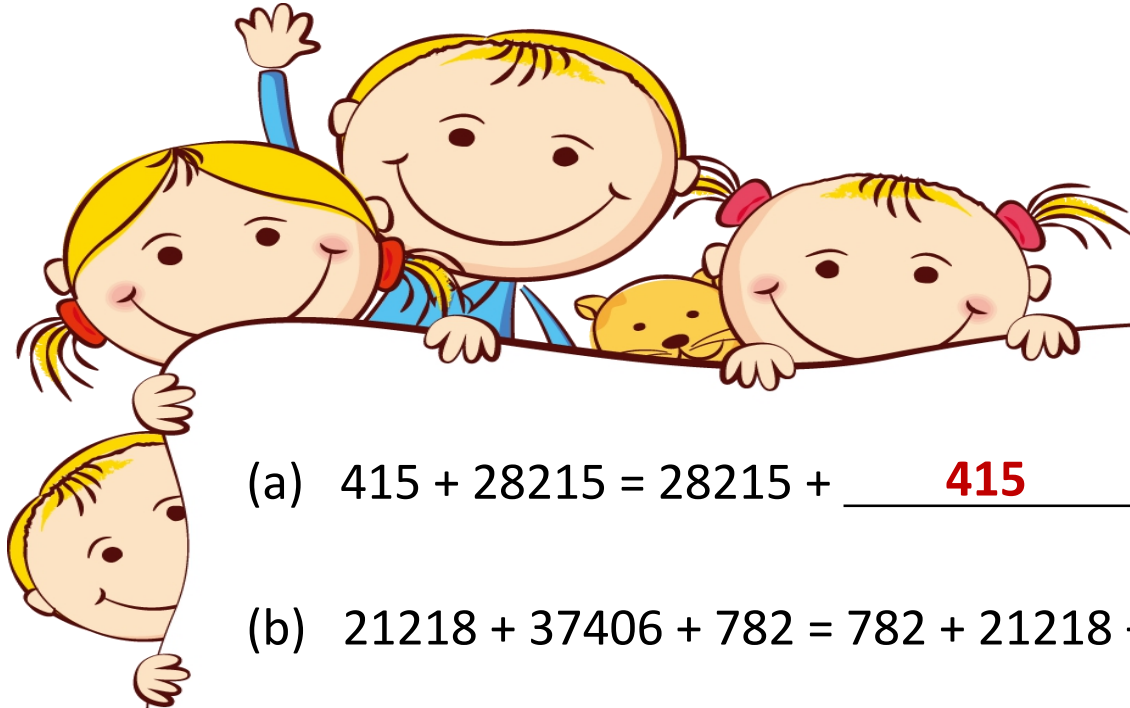
	1	0	①	4	0
+		7	2	8	5
<hr/>					
	1	7,	3	2	5
<hr/>					



ADDITION

EXERCISE – 4 (A)

2. Recall the properties of addition and fill in the blanks :



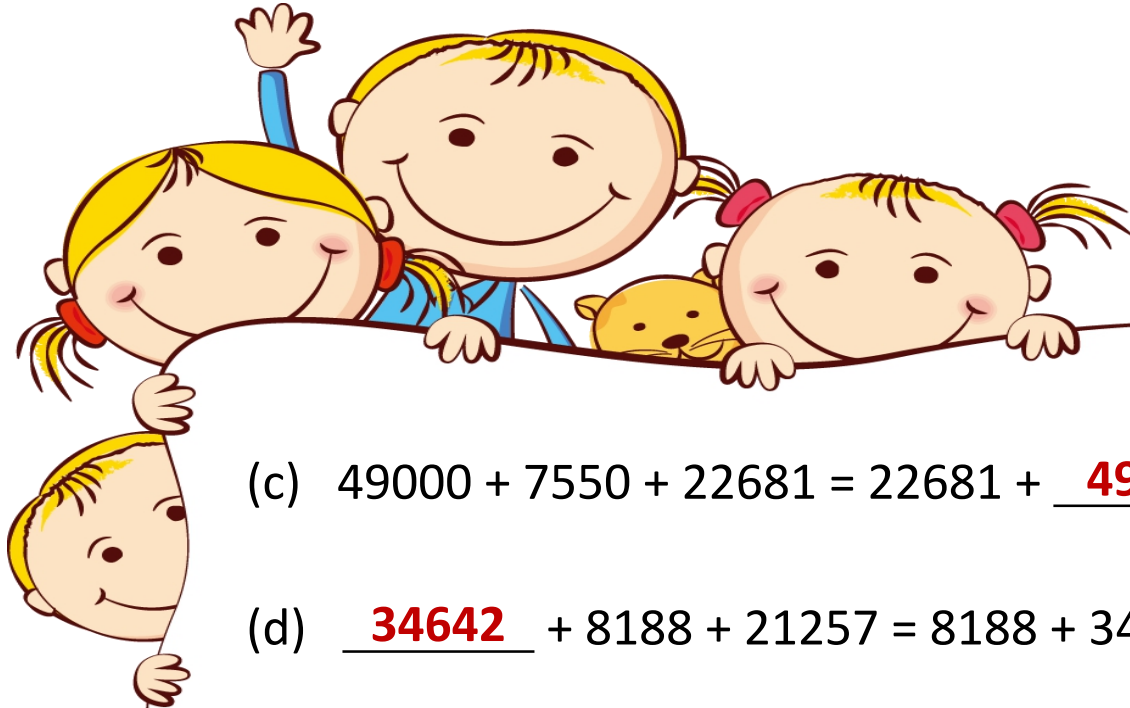
(a) $415 + 28215 = 28215 + \underline{415}$.

(b) $21218 + 37406 + 782 = 782 + 21218 + \underline{37406}$.

ADDITION

EXERCISE – 4 (A)

2. Recall the properties of addition and fill in the blanks :



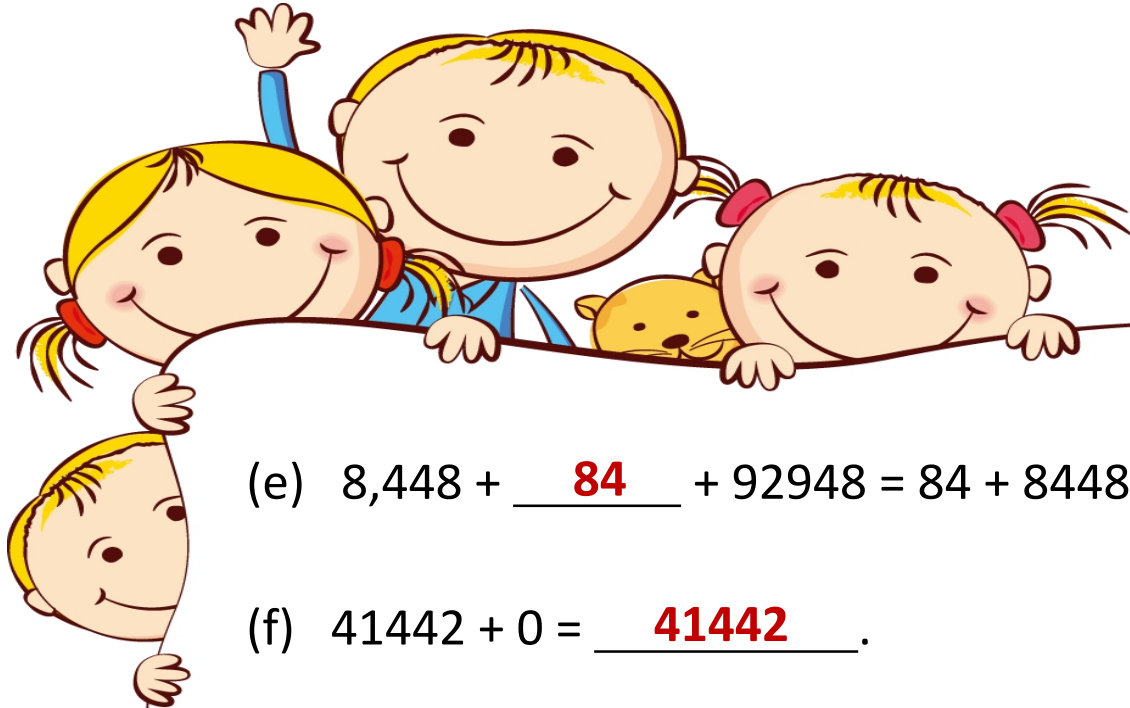
$$(c) \quad 49000 + 7550 + 22681 = 22681 + \underline{49000} + 7550$$

$$(d) \quad \underline{34642} + 8188 + 21257 = 8188 + 34642 + 21257.$$

ADDITION

EXERCISE – 4 (A)

2. Recall the properties of addition and fill in the blanks :



$$(e) \quad 8,448 + \underline{84} + 92948 = 84 + 8448 + 92948$$

$$(f) \quad 41442 + 0 = \underline{41442}.$$

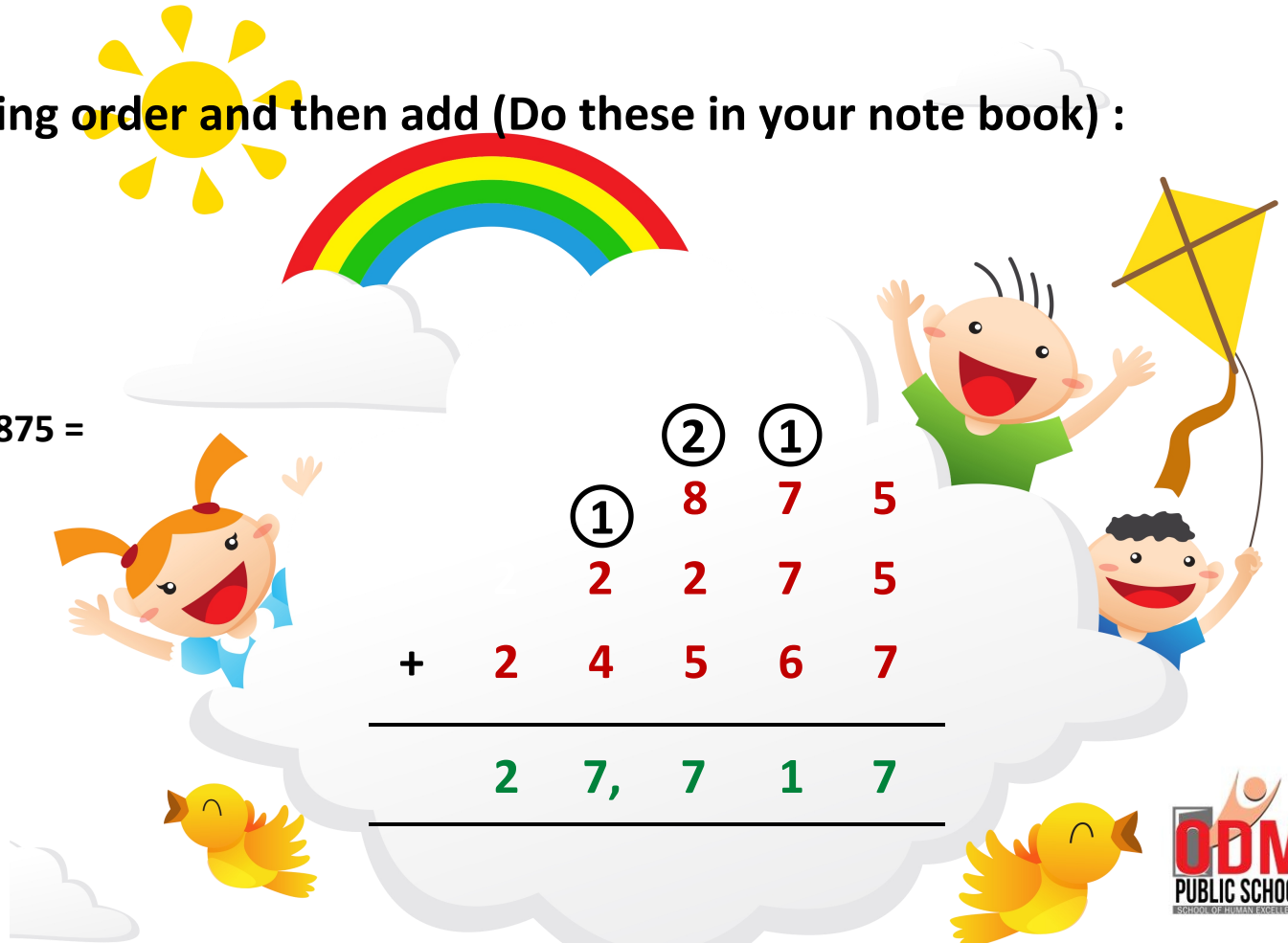
ADDITION

EXERCISE – 4 (A)

3. Arrange in ascending order and then add (Do these in your note book) :

(a) $2275 + 24567 + 875 =$

		②	①		
		8	7	5	
		①			
		2	2	7	5
+	2	4	5	6	7
	2	7,	7	1	7



ADDITION

EXERCISE – 4 (A)

3. Arrange in ascending order and then add (Do these in your note book) :

(b) $24233 + 8944 + 12286 =$

	①	①	①		
	8	9	4	4	
	1	2	2	8	6
+	2	4	2	3	3
<hr/>					
	4	5,	4	6	3
<hr/>					

ADDITION

EXERCISE – 4 (A)

3. Arrange in ascending order and then add (Do these in your note book) :

(c) $28218 + 7448 + 9215 =$

				②	
		7	4	4	8
	②	9	2	1	5
+	2	8	2	1	8
<hr/>					
	4	4,	8	8	1
<hr/>					

ADDITION

EXERCISE – 4 (A)

3. Arrange in ascending order and then add (Do these in your note book) :

(d) $98236 + 3908 + 70090 =$

		①	①	①	
		3	9	0	8
	①	7	0	0	9
		0	0	9	0
+		9	8	2	3
		6			
<hr/>					
		1,	7	2,	2
			3		4
<hr/>					

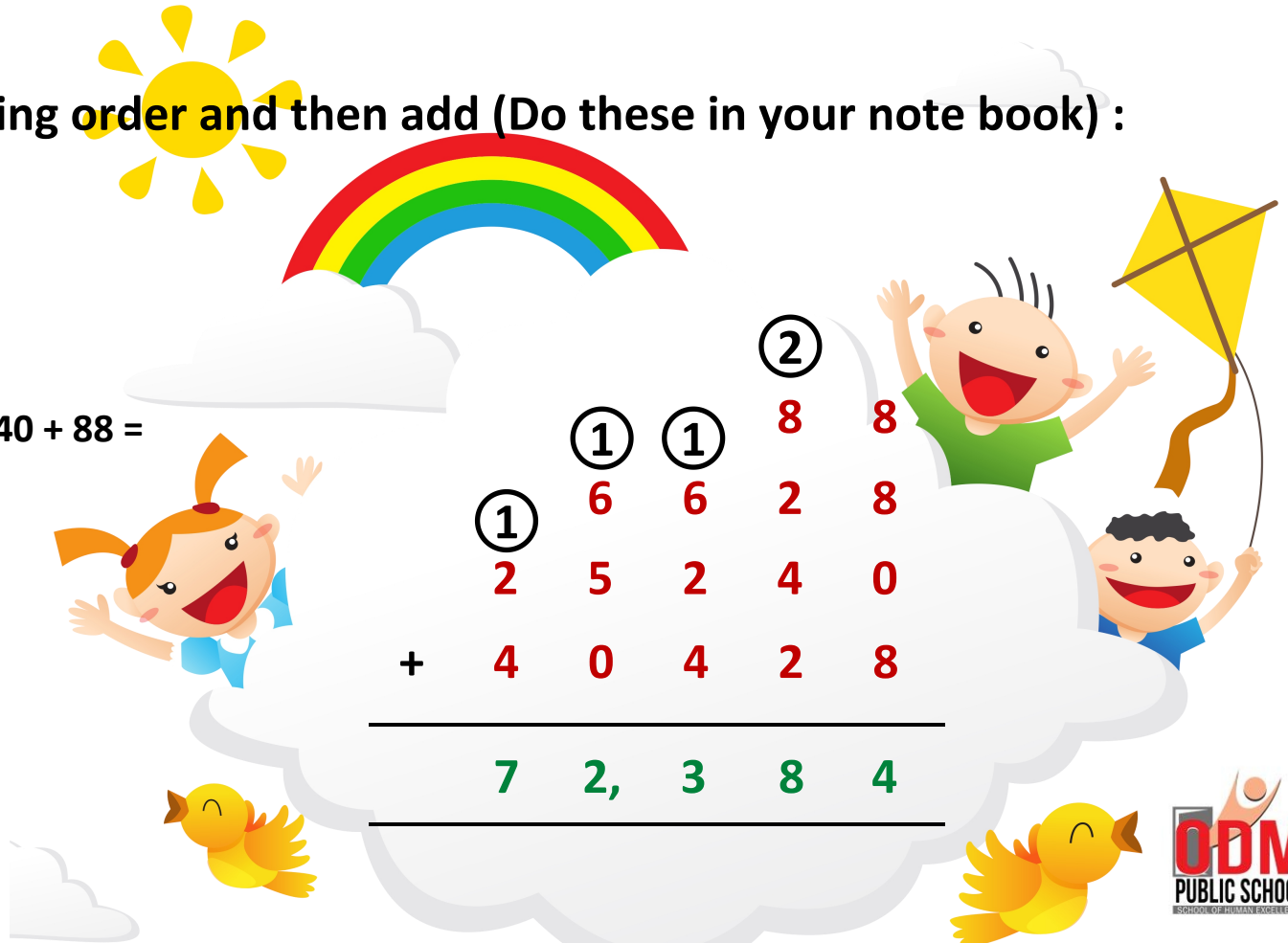
ADDITION

EXERCISE – 4 (A)

3. Arrange in ascending order and then add (Do these in your note book) :

(e) $40428 + 6628 + 25240 + 88 =$

			②		
			8	8	
	①	①	2	8	
	6	6	4	0	
	①				
	2	5	2	4	0
+	4	0	4	2	8
	7	2,	3	8	4



ADDITION

EXERCISE – 4 (A)

3. Arrange in ascending order and then add (Do these in your note book) :

(f) $56065 + 70009 + 65008 =$

	①		②			
	5	6	0	6	5	
	6	5	0	0	8	
+	7	0	0	0	9	
<hr/>						
	1,	9	1,	0	8	2
<hr/>						

HOME ASSIGNMENT:

- **Complete Exercise – 4 A in your note book.**

LEARNING OUTCOME:

Students are able to recall their previous knowledge about the concept of addition.

THANKING YOU
ODM EDUCATIONAL GROUP