

INTERNATIONAL INDIAN SCHOOL, DAMMAM

UPPER PRIMARY SECTION

MATHS: SA1 WORKSHEET: UNIT 2-ADDITION

Name: _____ Class: IV _____

FILL IN THE BLANKS

1. The sum does not change if the order of the addend is _____
2. The numbers which are being added are called _____
3. Answer of addition operation is called the _____
4. The sum of 0 and any number is _____
5. $3,85,454 + 0 =$ _____
6. $12,369 + 35,454 + 5,36,464 = 35,454 +$ _____ $+ 5,36,464$
7. $100000 + 1 =$ _____
8. $2540 + 234567 = 234576 +$ _____
9. $60060 + 0 =$ _____
10. $4,36,596 +$ _____ $+ 3,68,989 = 3,68,989 + 4,36,596 + 1$
11. _____ $+ 0 = 56,502$
12. largest 5-digit number $+$ _____ $=$ smallest 6-digit number
13. $(9+11)+8 = (8 +$ _____ $) +9$
14. We add _____ to 8500 to make it equal to 9000.
15. My year of birth is 1994. I will be 15 years old in the year _____
16. Raju's father is 30 years older than him. Raju is 11 years old. So his father's age is _____ years.
17. One added to a number gives the _____ of a number as the sum.
18. If two numbers are added in any order, their sum remains the _____
19. If three or more numbers are added in different groups, their _____ remains the same in all cases.

DO AS DIRECTED

Add 712345, 14312, 111022	Add 46932, 19307, 652
Find the sum of 259, 569, 18720, 32343	Which number is 476 more than 26742?

Which number is 700 more than 759382?	Find the number that is 8,935 less than 7,678.

SOLVE THE STORY SUMS

1. Ansal society built 6,28,357 flats in 2010; 2,66,635 flats in 2011 and 1,64,357 flats in 2012. How many flats in all did the society build?

2. In Noida schools, the number of children who appeared for Olympiad Exam in year 2011 were 25,186 and in year 2012 were 27,619. How many children appeared in both the years together?

3. The Essel world had 1,32,767 visitors in 1998. In 1999, it had 1,747 more visitor than 1998. How many people in all visited Essel world in these 2 years?

4. An Indian Air Lines aeroplane flew 76,523km in one week; 67,717 km in the second week and 7,739 km in the third week. Find the distance covered by the plane in these 3 weeks?

5. The number 3,95,436 is given. Interchange the digits at lakhs place and thousands place. Find the sum of the original number and the new number.

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTION
MATHS: SA1 WORKSHEET: UNIT 3-SUBTRACTION

Name: _____ Class: IV _____

FILL IN THE BLANKS

1. The number from which another number is to be subtracted is called _____
2. The number which is to be subtracted is called the _____
3. The result which we get after subtraction is called _____
4. In subtraction problem, the smaller number which is to be subtracted from is _____
5. In subtraction problem, the greater number is called _____
6. When the subtrahend and minuend are the same, the difference is _____
7. One subtracted from a number gives the _____ of the number as the difference.
8. If _____ is subtracted from a number, the difference is the number itself.
9. $10000 - 1 =$ _____
10. $98912 - 0 =$ _____
11. Largest 5-digit number + _____ = smallest 6-digit number.
12. $85106 - 85106 =$ _____
13. $100000 -$ _____ $= 99999$
14. 1000 less than 9000 = _____
15. _____ - 0 = 606061
16. The difference between the greatest 5 digit number and the smallest 5 digit number is

17. the difference between the smallest 6 digit number and the greastest 5 digit number is

18. the successor of a number is 10000. What is the number? _____

DO AS DIRECTED

Subtract 42,069 from 54,999	Subtract 24,529 from 5,68,048

Subtract 528564 from 706000	What should be added to 49,533 to get 1,50,000?
Find the number that is 8,935 less than 7,678.	What should be subtracted from 84,339 so that the difference is 23,852?
Rahul subtracted 265479 from a number. He had 8062 left. What was the number he began with?	How much more is two lakhs than 99006?

<p>FIND THE MISSING MINUEND If Subtrahend= 168235 and Difference=105698</p>	<p>FIND THE MISSING MINUEND If Subtrahend= 635005 and Difference=387734</p>
<p>FIND THE MISSING SUBTRAHEND If Minuend=482800 and Difference=268005</p>	<p>FIND THE MISSING SUBTRAHEND If Minuend=823665 and Difference=113322</p>

SOLVE THE STORY SUMS

- The difference of two numbers is 17,961. if the greater number is 4,12,629, find the smaller number.

2. Indian Railways has railway tracks of length 59684 km. The National Highways has roads of length 24943 km. Find the difference?

3. 3,43,392 people live in Goa and 3,51,462 live in Pondicherry. Which town has more people and how many more people?

4. Find the difference between the largest 5-digit number and the smallest 5-digit number.

5. Mother Dairy produced 30000 pouches of milk in one day. It supplied 20196 a day to various depots. How many pouches were left behind?

INTERNATIONAL INDIAN SCHOOL, DAMMAM

UPPER PRIMARY SECTION

MATHS: SA1 WORKSHEET: UNIT 12-BASIC GEOMETRICAL CONCEPTS

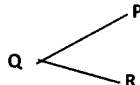
NAME: _____ CLASS: IV _____

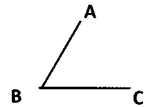
I. Write True or False

1. A line segment has two end points. _____
2. A ray is extending endlessly on both directions. _____
3. A line extends only in one direction. _____
4. We can represent a line on a paper _____
5. When two rays meet at a point, an angle is formed. _____
6. A line segment is a part of a line. _____
7. A line is a part of a line segment. _____
8. We use a scale to measure an angle. _____
9. The hands of a clock make a zero angle at 12 o'clock _____
10. The standard unit of measuring angles is the degree. _____
11. The point where two rays meet is called the vertex of the angle. _____
12. We can draw one and only one line segment on two points _____
13. Line is the simplest form of shape. _____
14. A line segment has a fixed length. _____
15. An angle whose measure is 90° is called the straight angle. _____
16. The letter F is not symmetrical. _____

II. Fill in the blanks.

1. A _____ is a straight line having a beginning and an end.
2. A line segment extending on both sides endlessly is called a _____.
3. A _____ is a part of line which extends endlessly on one direction.
4. When two _____ meet at a point, an angle is formed.
5. The standard unit of measuring angle is _____
6. A _____ angle measures 90°
7. An acute angle measures between _____ and _____
8. An _____ angle measures between 90° and 180° .
9. An angle of measure _____ is called a straight angle.
10. _____ means dividing an image in half to form two mirror images
11. Our body is said to be symmetrical/non symmetrical. _____
12. A letter H has _____ lines of symmetry.
13. Instrument used to measure an angle is called _____
14. \overline{AB} is read as _____
15. \overleftrightarrow{CD} is read as _____

16.  is named as _____ or _____

17. In , B is called the _____ of angle ABC

III. Draw line segment of the following length & name them.

(i) 8 cm

(ii) 9 cm

(iii) 5 cm

IV. Measure the following line segments

X _____ Y

A _____ B

C _____ D

M _____ N

V. Classify the angles as acute, obtuse, right or straight angle

• 30° - _____

• 80° - _____

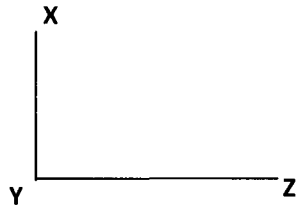
• 90° - _____

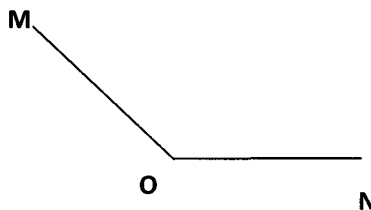
• 45° - _____

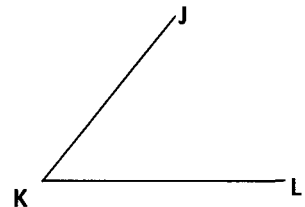
• 180° - _____

• 104° - _____

VI. Name the following angles in two ways

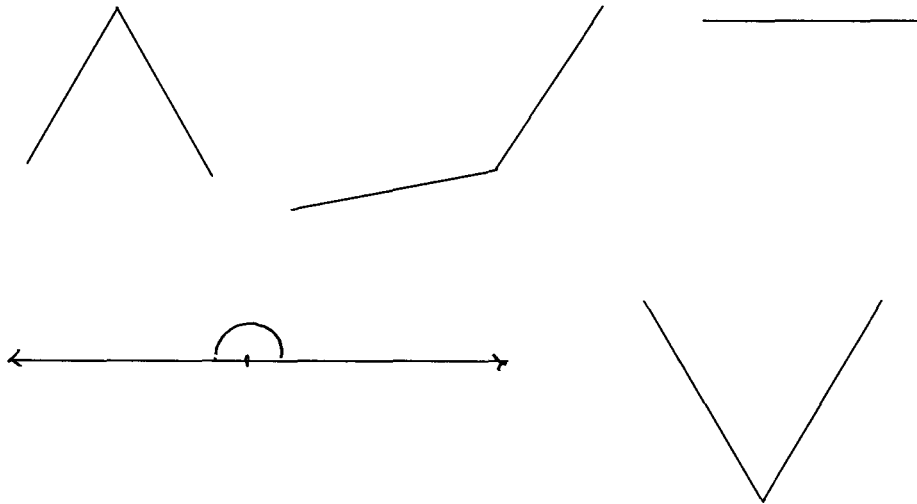






VII. Draw angle XYZ and name its vertex and arms

VIII. Without measuring, classify the angles



IX. Which of the following is a line, line segment or ray? Write the symbol for each of the following.

