# Azaan International School 

Grade: IV
Worksheet

## Subject: Maths

Name: $\qquad$ Date: $\qquad$ Roll No: $\qquad$ Sec:

## Chapter - 2 Addition and Subtraction

1. Subtract. Add to check your answer.
a. 2761-1084
check

b. $7901-2413$
check


## 2. Fill in the blanks:

a) What number will you get if you add 1562 to the difference of 7643 and 986 ? $\qquad$
b) What number will you get if you subtract 7651 from the sum of 6721 and 2091? $\qquad$
c) What number will you get if you subtract 999 from the sum of 1007 and 10030 ? $\qquad$
d) What number will you get if you add 10025 to the difference of 9863 and 5321 ? $\qquad$

## 3. Solve the following word problems. Use bar model.

a) 2547 girls and 2849 boys wanted to attend a national meet. Due to heavy rains only 3786 children could attend the national meet. How many children did not attend the meet?
b) Krithi had a collection of 567 crayons. She gave 107 crayons to her friend Amit, for a drawing competition. Krithi's grandfather gifted her new box with 240 crayons on her birthday. How many crayons does Krithi have now?
c) Seema collected Rs. 2306 as pocket money in three months. Out of this she spent Rs. 560 on stationaries. How much money is left with her? Does she have enough money to buy a set of books worth Rs.2100? If not, how much more money does she need?
4. Use place value to solve. Break up any one number.
a) $\mathbf{2 6 + 1 3}$
b) $\mathbf{1 7 + 2 3}$
c) $34-12$
d) 51-19
5. Add by breaking both the numbers.
a) $83+42$
b) $\mathbf{4 8} \mathbf{+ 3 2}$
6. Find the sum of any four consecutive numbers.
a).
b).
7. Look at the pattern and add or subtract.

8. Use short cut method to solve the following:
a. 43-19
b. 93-29

