

NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH



(PEEVES GROUP OF SCHOOLS, K.S.A.)
Affiliated to CBSE – New Delhi.

EVALUATION – 2, (2016 – 2017)

Subject: MATHEMATICS

Set: A

Invigilator's Signature

Date: 22.11.2016

Time: 2 Hours

Class: IV Sec: _____

Max. Marks: 50

Name: _____

Roll No. : _____

SECTION	A	B	C	D	TOTAL MARKS
MAX.MARKS	10	10	15	15	50
MARKS OBTAINED					
MARKS AFTER SCRUTINY					

Scrutinizer's Signature

Examiner's Signature

Instructions to the Candidates:

1. Please check that this question paper contains all the printed pages.
2. All answers must be written in the space provided.
3. Do not write anything in the margin.
4. Do not leave the examination hall without handing over the answer paper to the invigilator.

SECTION - A

I) Fill in the blanks:

(5 x 1 = 5)

- 1) If $5 \times 6 = 30$ then _____ $\div 6 = 5$.
- 2) The _____ of 6×8 and 8×6 is same.
- 3) _____ means repeated addition.
- 4) The result of division is called _____.
- 5) _____ is the method of multiplying by expanding numbers.

Choose the correct option :

(5 x 1 = 5)

- 6) The answer of multiplication is called _____ .
a) Quotient b) Product c) Dividend d) Multiplier
- 7) Any number multiplied by 1 is always _____ itself .
a) 1 b) The number c) 0 d) 11
- 8) The leftover ones in a division is called _____ .
a) Remainder b) Product c) quotient d) Divisor
- 9) $20 \div 4 =$ _____ .
a) 4 b) 6 c) 3 d) 5
- 10) _____ is the method of multiplication by multiplying individual digits.
a) lattice b) Box model c) one to one d) one to many

SECTION – B

(5 x2 = 10)

11) Solve the problem : 90×65

Ans:

12) Find 19×34 using multiples of 10.

Ans:

13) Divide and write Multiplication sentence: $500 \div 5$

Ans:

14) 75 marbles are distributed equally among 5 boys .How many marbles will each boy get ?

Ans:

15) The cost of 6 apples is ₹ 90 .What is the cost of 1 apple?

Ans:

SECTION – C

(5 x 3 = 15)

16) Use the box model to solve 29×45

Ans:

17) Mr.Ahmed earns a salary of \square 9876 per month. What will be his annual income ?

Ans:

18) Use column method to solve 372×26

Ans:

19) What should be added to the dividend so that there is no remainder in $875 \div 6$

Ans:

20) Divide using long division method and find the quotient and remainder.
 $560 \div 15$

Ans:

SECTION – D

(3 x 5 = 15)

21) Karan has 826 flowers .He gave these flowers equally to 9 friends but a few were

Left with him. Find the number of flowers left with Karan. Check your answer

Ans:

22) Use any two different method to solve the problem. Explain the method that you used to solve : 389×64 (lattice/box model/column method)

Ans:

23) Use any method to solve 293×62 . Explain the steps of your method
Ans:

***** BEST OF LUCK *****