

**BANGLADESH INTERNATIONAL TUTORIAL
JUNIOR SCHOOL, GULSHAN
SUBJECT: MATHEMATICS, CLASS: II
WORKSHEET-1**

Q.1. Multiplication:

a. H T O

5 4 6

× 2 7

b. H T O

7 0 9

× 3 4

c. H T O

4 5 7

× 6 7

d. H T O

4 2 3

× 6 5

Q.2 Revise 8 times table.

**BANGLADESH INTERNATIONAL TUTORIAL
JUNIOR SCHOOL, GULSHAN
SUBJECT: MATHEMATICS, CLASS: II
WORKSHEET-2**

Q.1. Multiplication:

a. H T O

5 4 6

× 2 4

b. H T O

7 0 9

× 3 4

c. H T O

8 7 0

× 2 5

d. H T O

9 0 0

× 9 1

Q.2 Revise 9 times table.

**BANGLADESH INTERNATIONAL TUTORIAL
JUNIOR SCHOOL, GULSHAN
SUBJECT: MATHEMATICS, CLASS: II
WORKSHEET-3**

Q.1. Long Division:

a. $39 \div 3 =$

b. $100 \div 5 =$

c. $44 \div 2 =$

d. $624 \div 6 =$

e. $80 \div 8 =$

Q.2 Revise 10 times table.

**BANGLADESH INTERNATIONAL TUTORIAL
JUNIOR SCHOOL, GULSHAN
SUBJECT: MATHEMATICS, CLASS: II
WORKSHEET-4**

Q.1. Long Division:

a. $700 \div 7 =$

b. $900 \div 9 =$

c. $670 \div 10 =$

d. $448 \div 4 =$

e. $666 \div 6 =$

Q.2 Revise 11 times table.

**BANGLADESH INTERNATIONAL TUTORIAL
 JUNIOR SCHOOL, GULSHAN
 SUBJECT: MATHEMATICS, CLASS: II
 WORKSHEET-5**

Q.1. Write 12 times table. Ending in 12.

T	O	×	T	O	=	H	T	O
1	2	×		0	=			0
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
1	2	×	1	2	=			

**BANGLADESH INTERNATIONAL TUTORIAL
 JUNIOR SCHOOL, GULSHAN
 SUBJECT: MATHEMATICS, CLASS: II
 WORKSHEET-6**

Q.1. Write 14 times table. Ending in 14.

T	O	×	T	O	=	H	T	O
1	4	×		0	=			0
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
		×			=			
1	4	×	1	2	=			

**BANGLADESH INTERNATIONAL TUTORIAL
JUNIOR SCHOOL, GULSHAN
SUBJECT: MATHEMATICS, CLASS: II
WORKSHEET-7**

Q.1. Word Problems:

a. Add 68 and 79 and multiply the sum by 24.

b. Add 138 and 474 and divide the sum by 4.

**BANGLADESH INTERNATIONAL TUTORIAL
JUNIOR SCHOOL, GULSHAN
SUBJECT: MATHEMATICS, CLASS: II
WORKSHEET-8**

Q.1. Word Problems:

a. Find the difference between 78×35 and 69×42 .

b. Find the difference between the smallest three-digit number and the greatest four-digit number.