

ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS - IV SUBJECT - ARITHMETIC WORKSHEET - 10 TOPIC - FACTORS DATE - 17.04.2020

1.	In how many groups can you arrange the following number of stars? Find out the
	factors for this number. Support your answer with drawing.

a)	\star	**	*	\bigstar	\bigstar	\star	*	*			
	Factors =			x _					_ = .	 	
b)											
	Factors =			х _					_ = .	 	
c)											
	Factors =			х _					_ = .		
d)											
	Factors =			х _					_ = .	 	
e)											
	Factors =			х _					_ = .		
f)											
	Factors =			x _					_ = .	 	_

2. Find the factors by multiplication:

- a) 24
- b) 40
- c) 12
- d) 27

3. Find the factors by division:

- a) 16
- b) 32
- c) 64
- d) 48

4. Fill in the missing factors:

- a) 14 1, ____, 7, ____
- b) 9 _____, 3 , ____
- c) 26 -----, 2, _____, ____
- d) 39 -----, 3, ____, 39
- e) 42 ---- 1, ____, 3, 6, ____, 14, ____, ___
- f) 19 ---- 1, ____