

Name: \_\_\_\_\_ Grade : V Branch: \_\_\_\_\_ Date:22/04/2020 Subject: Math

**Math-Key**

Solution:

1. Required number = H.C.F of (91.43)

(183591)

And (133-43)

=H.CF OF 48,92 AND 140

=2,4

2) f "C"

Clarity the numbers are (23X13) and (23X14)

longer number = (23X14)

= 322

3) A-D

L.C.M of 2,4,6,8,10,12 is 120 so, the bells will toll together after every 120 seconds (2Min)

In so minutes they will  $\frac{30}{2} \times 215$

And it as o see = 15-1

=16sec