

Name: _____ Grade : VI Branch: _____ Date:28/04/2020 Sub: Math

Math- key

A. NUMBER GRID CHALLENGE:

Three different ways to reach the target 100

- 1) $14+7+13+26+19+10+11=100$
- 2) $12+9+11+26+21+10+11=100$
- 3) $7+13+26+19+24+11 =100.$

B. COMPARING FRACTIONS:

- | | |
|------|------|
| a) < | d) > |
| b) < | e) < |
| c) = | f) = |

***** **STAY HOME , STAY SAFE** *****