**Class V**

**Numbers**

\*forming numbers and digits- when largest and smallest number is formed using digits then comma should not be put between digits( eg. 4,3,2,1. it  should be 4321) Done

\*Representing(should be either representation or  with representing  of should not be used). Explanation in video is not completed and it ended. Change in TOC also title name Done

\*Representing (it should be representation or of should not be used with representing)

Explanation not complete and video ends(3.06).

Change in TOC also title name Done

\*Indian and International slide- spelling of  system(sustem) and thousand in number name incorrect(thounsands) , explain reading a number according to  international system then commas should be placed according to them(eg- 8,465,923) Done

\*Inserting commas in International system not opening.

\*Activity 2- the answers of smallest number in answer key are wrong, zero should be placed at the second place.

\*Activity 5- smallest number should be 50789, answer is wrong in the answer key.Done

**Subtraction**

\*Activity 5- check the answer of 2nd last question. Done

**Multiplication**

\*multiplication by 99, 999, 101, 1001= 23x 100-1 is difficult for students to undertsand . it should be (23x100)- (23x1)= 2300- 23, 56 x 101 in this also (56x100) + (56x1)= 5600 + 56 Done

\* Activity 1 - plz chk answers only 2 are correct. Done

Activity 2- only 2 are correct, last digit in the options not displayed, bt it says answer is correct. Done

\*Activity 3- last digit in few options not displayed bt it says answer is correct Done

\*Activity 6- 30 and 20 not given in the option  problem not found

**Division**

\* in division ,

quotient should be written above dividend not in the right hand side curve.

\*Division of  digit by 2 digit- it says write 6 in the hundreds place in the quotient rather it should be write 6 in the hundreds pace above the dividend(this change is needed in every question)

\*Division with(should be 'of ') 5- digit.

\*Activity 1- all quotients options given are wrong as last digit is missing but in answer key its correct. Done

\*Activity 2, 3- all options given are wrong but answer key is correct. Done

\*Activity 5- first statement is wrong- multiplication is repeated addition and division id repeated subtraction

Division by zero not possible. Done

**Multiples and factors**

\*Prime and composite number(add s).  Done

\*Divisibility test- while dividing the quotient will be written above dividend.

\*Activity 1- question on divisibility of 5 given but rule not explained in lecture

**Fractions**

\*first slide- spelling of rectangle is wrong. Done

\*Types of fraction- in audio the definition of mixed fraction needs corrections its combination of whole number and proper fraction , no need of saying prime number

\*Equivalent fraction- 3/6 in audio it says divide by nr . and dr. by 3 but video shows wrong value on screen. Done

\*Addition and subtraction of unlike fractions- spelling of denominator is wrong on screen above  mona and sona fractions Done

\*Reducing in to lowest terms- it should be factors instead of factor, Done

Fractions activity not able to open.

\***Metric measures**

Activity 1- first question wrong- answer should be 59 kg 678g. Done

\*Activity 2 - answers os wrong- Km, Hm, Dam, Dm, Cm. Done

\*Activity 5- first statement is false. Done

**Time**

\*Leap year- it shows feb 2013 has 29 days but 2013 feb had only 29 days.

\*Timeline not able to view

\*Activity 3-options not correct but answer given in answer key are correct. Done

\*Activity 6- answer 1 should be 122 days. Done

**Profit and loss**

\*First slide- audio says in trade but video shows trader. plz correct. in the eg explained percentage of profit is not found but its asked in the question. Done

the second eg is not explained.

\*unitary method- cost of 4 books = cost of 1 book x 4(into 4 is missing) Done

\*bill- qualities(should be quantities in kg) Done

\*activity 3- first statement its cost price not cost profit Done

\* activity 4 not able to view file running

\*Activity 5 - question 2 and 3 wrong. Done

\*Activity 6- first 3 answers incorrect. Done

**Geometry**

\*Activity 2 confusing not clear what to find, major minor not explained in slides

**Reflection, Symmetry and rotation**

Activity 4- question is wrong . problem not found

**Perimeter, area , volume**

\*Area- not able to view slide

\*Perimeter- units missing in eg. problem not found

\*Volume- in definition it should be object instead of objects Done

Activity 3- check the units and answers Done

Activity 4- first statement - perimeter should not be written as it is the answer only. Done

\*Activity 5- Question 3 and 4 are wrong. Done

**Data Handling**

Bar graph- spelling of expenses  wrong in answer. Done

**Mapping Skill**

\*Pronunciation of compass.

\*Activity 3- Plz chk once Done