## Set 3-EVS-ClassV

| Q.N | Folder Name & Question Code | Topic        | Question<br>with<br>Answer<br>options | Image (if<br>any) | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|-----|-----------------------------|--------------|---------------------------------------|-------------------|---|
| 1   | 2_10<br>Science<br>4060     | Super senses | Which of<br>these lays<br>eggs?       |                   | С   |
|     |                             |              | Answe                                 | r Options         |   |
|     |                             | Option A     | Option B                              | Option C          | Option D                                  |
|     |                             | A. Mouse     | B. Deer                               | C. Lizard         | D. Dog                                    |

| Q.N | Folder<br>Name &        | Topic           | Question with  | Image (if any)                            | Correct              |
|-----|-------------------------|-----------------|--|---|----------------------|
|     | Question<br>Code        |                 | Answer options   |   | (Option-<br>A,B,C,D) |
| 2   | 2_10<br>Science<br>4083 | Super<br>senses | Some people read from books using a special system of printing called Braille. The letters are made from patterns of little dots that rise above the surface of the paper. Which sense organ is involved when a person uses Braille? | Some Braille letters  a b c d e f g h i j | C                    |
|     |                         | Ontion          |  | Answer Options Option C                   | Ontion D             |
|     |                         | Option A  Eyes. | Option B<br>Ears   | Skin                                      | Option D<br>Nose     |
|     |                         | Гусэ.           | Lais   | JKIII                                     | INOSE                |

| Q.N | Folder                  | Topic           | Question  | Image (if | Correct  |
|-----|-------------------------|-----------------|---|-----------|----------|
|     | Name &                  |                 | with  | any)      | answer   |
|     | Question                |                 | Answer  |           | (Option- |
|     | Code                    |                 | options   |           | A,B,C,D) |
| 3   | 3_15<br>Science<br>3472 | SUPER<br>SENSES | Which of these animals have young ones that look most different from their parents? |           | C        |
|     |                         |                 | A   | 0         |          |
|     |                         |                 |   | Options   | I        |
|     |                         | Option A        | Option B  | Option C  | Option D |
|     |                         | Rabbits         | Ducks   | Frogs     | Snakes   |

| Q.N | Folder<br>Name &<br>Question<br>Code | Topic                         | Question with Answer options   | Image (if<br>any)                | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|-----|--------------------------------------|-------------------------------|--|----------------------------------|---|
| 4   | 3_15<br>Science<br>3484              | SUPER<br>SENSES               | When perfume is sprayed in the air, we are able to smell it but not see it because |                                  | D   |
|     |                                      |                               | Answer Option  | ıs                               |   |
|     |                                      | Option A                      | Option B   | Option C                         | Option D                                  |
|     |                                      | the<br>perfume<br>is a liquid | the perfume is very expensive  | the<br>perfume is<br>transparent | the perfume droplets are too small        |

| Q.N<br>5 | Folder Name & Question Code 3_16 Science 2331 | Topic  SUPER SENSES | Question with Answer options Which of these animals has 'scales' on its skin? | Image (if any) | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|----------|---|---------------------|---|----------------|---|
|          |   |                     | Answer  | Options        |   |
|          |   | Option A            | Option B  | Option C       | Option D                                  |
|          |   | Crow                | Frog  | Fish           | Goat                                      |

| S.N | Folder<br>Number &<br>Question | Topic                         | Question wi<br>options                             | th answer    | Image(if         | any)  | Correct<br>Answer<br>(Option-<br>A,B,C,D) |
|-----|--------------------------------|-------------------------------|--|--------------|------------------|---|---|
| 6   | 6<br>3_17                      | A Snake<br>Charmer's<br>Story | Study the FLOV<br>given below. W<br>could represen | hich letter/ | Living? Yes Anin | nal? Yes Has legs? Yes Has wings? Yes D No No C | В   |
|     | Science                        |                               |  | Answer (     | Options          |   |   |
|     | 1936                           | Option A                      | Option B   | Option (     | С                | Option D  |   |
|     |                                | Α                             | В  |              | С                | D   |   |

| Q.N 7 | Folder Name & Question Code 3_15 Science 3460 | A SNAKE<br>CHARMER'S<br>STORY 5 | Question with Answer options Which of these is a NON-LIVING thing that mice need to live? | Image (if<br>any) | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|-------|---|---------------------------------|---|-------------------|---|
|       |   |                                 | Answer  | Options           |   |
|       |   | Option A                        | Option B  | Option C          | Option D                                  |
|       |   | Water                           | Grass   | Seeds             | Rocks                                     |

|     | т        | T          | т                 | 1                 |               | 1         |
|-----|----------|------------|-------------------|-------------------|---------------|-----------|
| Q.N | Folder   | Topic      | Question          | Image (if any)    | )             | Correct   |
|     | Name &   |            | with              |                   |               | answer    |
|     | Question |            | Answer            |                   |               | (Option-  |
|     | Code     |            | options           |                   |               | A,B,C,D)  |
| 8   | 2_9      | From       | Look at the       | GROUP 1           | GROUP2        | D         |
|     | Science  | tasting to | following         | Egg               | Butter        |           |
|     | 5965     | digesting  | groups            | Peanuts           | Rice          |           |
|     |          |            | These are         | Fish              | Ice cream     |           |
|     |          |            | divided on        | Soyabeans         | Sugar         |           |
|     |          |            | the basis         |                   |               |           |
|     |          |            | of their<br>being |                   |               |           |
|     |          |            | Dellig            |                   |               |           |
|     |          |            |                   | Answer Option     | ons           |           |
|     |          | Option A   | Option B          | Opti              |               | Option D  |
|     |          | Group 1 -  | Group 1 -         | Group 1 - balanc  | ed diet Group | Group 1 - |
|     |          | food rich  | energy            | 2 - food with mir | neral salts   | body      |
|     |          | in         | giving food       |                   |               | building  |
|     |          | vitamins   | Group 2 -         |                   |               | food      |
|     |          | only       | body              |                   |               | Group 2 - |
|     |          | Group 2 -  | building          |                   |               | energy    |
|     |          | body       | food              |                   |               | giving    |
|     |          | building   |                   |                   |               | food      |
|     |          | food       |                   |                   |               |           |
|     |          |            |                   |                   |               |           |

| Q.N | Folder Name & Question Code 2_9 | Topic<br>From           | Question<br>with<br>Answer<br>options<br>Which of   | Image (if any)                           | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|-----|---------------------------------|-------------------------|---|--|---|
|     | Science<br>5967                 | tasting to<br>digesting | the organs<br>marked in<br>the picture<br>helps to<br>remove<br>wastes<br>from the<br>body? | A. Heart  B. Lung  C. Kidney  D. Stomach |   |
|     |                                 |                         | A   | nswer Options                            |   |
|     |                                 | Option A                | Option B  | Option C                                 | Option D                                  |
|     |                                 | А                       | В   | С  | D   |

| Q.N | Folder                 | Topic                           | Question            | Image (if any) | Correct       |
|-----|------------------------|---------------------------------|---------------------|----------------|---------------|
|     | Name &                 |                                 | with                |                | answer        |
|     | Question               |                                 | Answer              |                | (Option-      |
|     | Code                   |                                 | options             |                | A,B,C,D)      |
| 10  | 2_9<br>Science<br>5969 | From<br>tasting to<br>digesting | Who is this person? |                | A             |
|     |                        |                                 | Ans                 | swer Options   |               |
|     |                        | Option A                        | Option B            | Option C       | Option D      |
|     |                        | Α                               | A dentist           | A cardiologist | Α             |
|     |                        | radiologist                     |                     |                | gynaecologist |
|     |                        |                                 |                     |                |               |

| Q.N | Folder<br>Name &<br>Question<br>Code | Topic                     | Question<br>with<br>Answer<br>options  | Image (if<br>any)                 | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|-----|--------------------------------------|---------------------------|--|-----------------------------------|---|
| 11  | 2_9<br>Science<br>4891               | From tasting to digesting | One level teaspoon of sugar contains 16 Calories and 4 g of carbohydrates. Calories here refers to |                                   | D   |
|     |                                      |                           | Answer   | Options                           |   |
|     |                                      | Option A                  | Option B   | Option C                          | Option D                                  |
|     |                                      | the amount of food        | a type of<br>nutrient like<br>proteins and<br>carbohydrates  | the proteins<br>the food<br>gives | the energy<br>the food<br>contains        |

| Q.N | Folder<br>Name &<br>Question<br>Code | Topic                     | Question<br>with<br>Answer<br>options   | Image (if<br>any)     | Correct<br>answer<br>(Option-<br>A,B,C,D) |
|-----|--------------------------------------|---------------------------|---|-----------------------|---|
| 12  | 2_9<br>Science<br>4899               | From tasting to digesting | When Sati opened her lunch box her mouth started watering on seeing the food. Which ORGAN SYSTEM is working here in her body? |                       | D   |
|     |                                      |                           |   | Options               |   |
|     |                                      | Option A                  | Option B  | Option C              | Option D                                  |
|     |                                      | Mouth                     | Tongue  | Respiratory<br>system | Digestive<br>system                       |

| Q.N | Folder                 | Topic                              | Ques   | tion    | Image (   | if any)  |                               | (     | Correct  |  |
|-----|------------------------|------------------------------------|--|---------|---|--|-------------------------------|-------|----------|--|
|     | Name &                 |                                    | with   |         |   |  |                               | a     | answer   |  |
|     | Question               |                                    | Ansv   | ver     |   |  |                               | (     | Option-  |  |
|     | Code                   |                                    | optic  | ns      |   |  |                               | P     | A,B,C,D) |  |
| 13  | 2_9<br>Science<br>4910 | From<br>tasting<br>to<br>digesting | From the figure identify the type of food that you need to eat the most. |         | Milk, Yoghurt and cheese group. 2-3 servings. Vegetable Group. 3-5 servings | od Pyramid  Fals, Oils and Sweets, Use sparingly.  Meat, Poulbry, Fish, Dry Beans, Eggs and Nuts, 2-4 servings.  Fruit Group 2-3 servings  It, Rice and Pasta Group. | EAT LEAST  EAT LESS  EAT MOST |       | )        |  |
|     |                        |                                    |  |         |   | 0 11   | Class 5 Sc                    | ience |          |  |
|     |                        |                                    |  |         | Answer Options  |  |                               |       |          |  |
|     |                        | Option                             | ı A  | Op      | tion B  | Option C   | on C                          |       | Option D |  |
|     |                        | Food that                          | is   | Food    | that is   | Food that is rich  | ich in Fo                     |       | d that   |  |
|     |                        | sweet in ta                        | aste.  | rich ir | 1   | minerals g   |                               | gives | gives us |  |
|     |                        |                                    | prote  |         | ins.  |  |                               | ener  | ſgy      |  |

| S.N | Folder<br>Number &<br>Question | Topic                        | Question wit options | h answer        | Image(if any) | Correct<br>Answer<br>(Option-<br>A,B,C,D) |  |  |  |
|-----|--------------------------------|------------------------------|----------------------|-----------------|---------------|---|--|--|--|
| 14  | 3_16<br>Science<br>2350        | From Tasting<br>to Digesting | Identify the or      | gan marked X?   | ×             | С   |  |  |  |
|     |                                | Answer Options               |                      |                 |               |   |  |  |  |
|     |                                | Option A                     | Option B             | Option C        | Option D      |   |  |  |  |
|     |                                | large intestine              | Stomach              | small intestine | Food pipe     |   |  |  |  |
|     |                                |                              |                      |                 |               |   |  |  |  |

| 15 |         | From Tasting<br>to Digesting | material by a livir | reaking up of food  ng thing into chemically the human body, where ART? |                 | А            |
|----|---------|------------------------------|---------------------|---|-----------------|--------------|
|    | 3_17    |                              |                     |   |                 |              |
|    | Science | Option A                     | Option B            | Option C  | Option D        |              |
|    | 1920    | Mouth                        | Stomach             | Food pipe   | Large intestine |              |
|    |         |                              |                     |   |                 | <del>-</del> |