## Set 8-EVS-ClassV



| S.N | Folder <br> Number <br>  <br> Question | TopicQue  <br>  $\begin{array}{l}\text { ans } \\ \text { Opt }\end{array}$ | tion with er ons | Image (if any) |  | Correct answer (Option A,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 4_25 <br> SCIENCE $11789$ | Every Four <br> drop  <br> counts same <br> were <br> each <br> the fi <br> place <br> days. <br> colou <br> especia <br> positi <br> strips <br> what | trips of cloth of the colour and quality made to overlap other (as shown in ure) and were in the sun for 15 t is found that the has faded ially in the exposed ns.If the four are now separated, will they look like? |  |  | C |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  |  |  |  |  |  |




| Q.N | Folder <br>  <br> Question <br> Code | TopicQu  <br>  wit <br>  An <br>  op | Question with Answer options | Ima | ge (if any) | Correct answer (OptionA,B,C,D) |
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| 5 | 2_9 <br> Science $5977$ |  | Different soils have different water holding capacities. 50 ml of water was added to equal amounts of clay and humus as shown in the experiment . What can you conclude from this activity? |  |  | D |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Opti | on B | Option C | Option D |
|  |  | Both clay and humus hold water equally | d Clay h <br> less w <br> than h | $\begin{aligned} & \text { Ids } \\ & \text { ter } \\ & \text { mus. } \end{aligned}$ | Water drains off completely from both clay and humus. | Clay holds more water than humus. |


| Q.N | Folder <br>  <br> Question <br> Code | Topic | Question with Answer options | $\begin{aligned} & \text { Image (if } \\ & \text { any) } \end{aligned}$ | Correct answer (OptionA,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | $\begin{aligned} & \text { 2_9 } \\ & \text { Science } \\ & 4898 \end{aligned}$ | Every drop count | Identify the solid whose shape we can change without cutting or breaking it. |  | B |
|  |  | Answer Options |  |  |  |
|  |  | Option A | Option B | Option C | Option D |
|  |  | Wax crayons | Modelling clay | Steel | Cork |


| Q.N | Folder <br>  <br> Question <br> Code | Topic | Question with Answer options | $\begin{aligned} & \text { Image (if } \\ & \text { any) } \end{aligned}$ | Correct answer (OptionA,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | $\begin{aligned} & \text { 2_10 } \\ & \text { Science } \\ & 4071 \end{aligned}$ | Every drop count | Aquariums often have some water plants kept in them. What is the MAIN reason for this? |  | C |
|  |  | Answer Options |  |  |  |
|  |  | Option A | Option B | Option C | Option D |
|  |  | The plants beautify the aquarium. | The plants serve as food for the fish. | The plants release oxygen needed by the fish. | The plants provide shade and shelter to the fish. |


| Q.N | Folder <br>  <br> Question <br> Code | Topic | Question with Answer options | Image (if any) |  | Correct answer (OptionA,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 2_9 <br> Science $4913$ | Every drop count | You are given 3 objects - a cube, a sphere and a cylinder made of different materials. <br> IF YOU ARE TOLD THAT ONLY ONE OF THEM FLOATS ON WATER, WHICH ONE WOULD IT BE? |  |  | C |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Option B | Option C |  | Option D |
|  |  | The cube | The cylinder | The sphere |  | It is not possible to say from the given information only. |



| S.N | Folder Number \& Question | Topic | Question with answer options |  | Image |  | Correct <br> Answer (OptionA,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 3_15 Science 3469 | Experiment with water | The same amount of water is poured into each of the containers shown below, and they are left uncovered in a warm room. After a day, which container will have the least amount of water left in it? |  |  |  | C |
|  |  | Answer Options |  |  |  |  |  |
|  |  | Option A | Option B | Option C |  | Option D |  |
|  |  |  |  |  |  | All will have the same amount of water left. <br> D |  |


| S.N | Folder <br> Number <br>  <br> Question | Topic | Question with answer <br> options | Image | Correct <br> Answer <br> (Option- <br> A,B,C,D) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 11 | $\mathbf{3} \mathbf{1 5}$ <br> Science <br> $\mathbf{3 4 7 0}$ | Experiment <br> with water | Which of these materials <br> will NOT dissolve at all in <br> water? | Option A | Option B |
|  |  | Salt crystals | Chalk powder | Detergent powder |  |


| S.N | Folder <br>  <br> Question | Topic | Question with answer options |  | Image |  | Correct Answer (OptionA,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | 3_15 <br> Science <br> 3471 | Experiment with water | Two identical-looking solid blocks P and Q are made of different materials. When they are placed in a vessel of water, this is what happens? Can we say from this whether P or Q will weigh more? |  |  |  | B |
|  |  | Option A <br> Yes, we can be sure that $P$ will weigh more. | Option B <br> Yes, we can be sure that Q will weigh more. | Option C <br> Yes, we can <br> sure they <br> both weig <br> same. | n be will h the | Option D <br> No, we cannot say anything about what they weigh. |  |


| S.N | Folder <br> Number \& Question | Topic | Question with answer options |  | Image | Correct Answer (Option$A, B, C, D)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | 3_15 <br> Science <br> 3491 | Experiment with water | Why do bubbles appear in water when it is boiled? |  |  | B |
|  |  | Answer Options |  |  |  |  |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  | cold water escapes as bubbles | water vapour comes out as bubbles | oxygen comes out as bubbles | vibrations in the vessel cause bubbles |  |


| S.N | Folder <br> Number \& Question | Topic | Question with answer options |  | Image | Correct <br> Answer <br> (Option- <br> A, B, C, D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | $\begin{gathered} \text { 3_16 } \\ \text { Science } \\ 2325 \end{gathered}$ | Experiment with water | Which of these grou which are ALL wat | s has items proof? |  | A |
|  |  |  |  | Answer Options |  |  |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  | wax, eraser, glass | paper, plastic sheet, piece of cotton | rock, cement, paper | wax, piece of cotton, cement |  |


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| 15 | 3_16 <br> Science $2339$ | Experiment with water | If a balloon filled with water is gently immersed in a vessel containing water and left, what will happen to it? |  |  | A |
|  |  |  |  | Answer Options |  |  |
|  |  | Option A | Option B | Option C | Option D |  |
|  |  | It will rise to the surface of the water and float there. | It will sink to the bottom of the vessel and stay there. | It will keep moving up and down in the water. | It will remain in any position that it is placed. |  |

