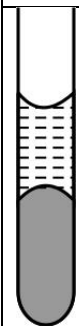
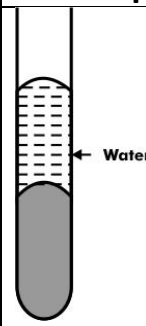
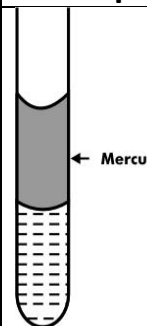

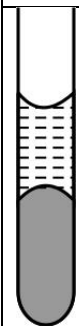
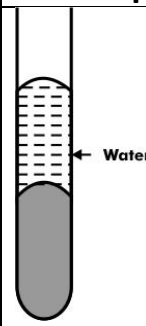
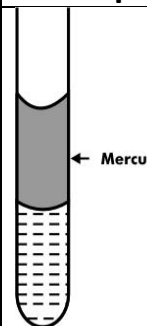

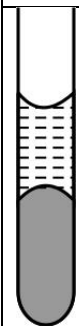
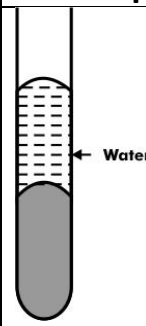
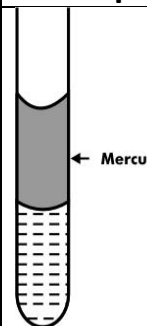



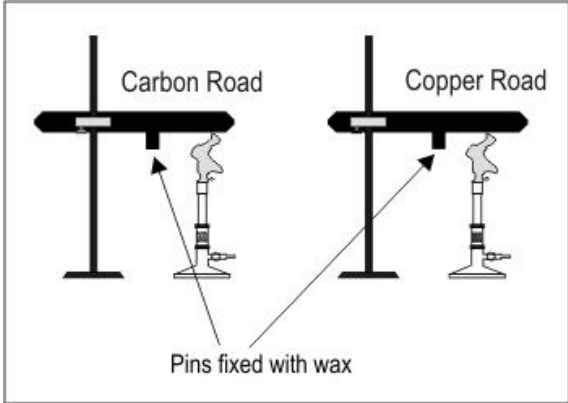
SET 3-VIII-SCIENCE

S.N	Folder Number & Question Code	Topic	Question With Answers Options	Image (If Any)	Correct Answer (Option – A, B, C, D)												
1.	2_9 Science 6110	Chapter 4 Metals and Non metals	Water and mercury do not mix. Which of these is the correct representation of a tube containing equal amounts of mercury and water?	<table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Answer Options</th> </tr> <tr> <th style="width: 25%; text-align: center; padding: 5px;">Option A</th> <th style="width: 25%; text-align: center; padding: 5px;">Option B</th> <th style="width: 25%; text-align: center; padding: 5px;">Option C</th> <th style="width: 25%; text-align: center; padding: 5px;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; padding: 10px;">  </td> <td style="text-align: center; padding: 10px;">  </td> <td style="text-align: center; padding: 10px;">  </td> <td style="text-align: center; padding: 10px;">  </td> </tr> </tbody> </table>	Answer Options				Option A	Option B	Option C	Option D					A
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SET 3-VIII-SCIENCE

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2.	1_3 Science 6712	Chapter 4 Metals and Non metals	A typical displacement reaction can be written as follows: AB + C ----> A + BC. Which among the following is a displacement reaction?		A												
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3.	1_3 Science 6724	Chapter 4 Metals and Non metals	<p>Use this table and answer the question.</p> <p>A copper rod and a carbon rod of the same length are mounted as shown in the figure. A pin is fixed at the same distance from one end of both the rods using wax. Both the rods are heated. What will happen?</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Name of the substance</th> <th style="text-align: center;">Heat</th> <th style="text-align: center;">Electrical</th> </tr> </thead> <tbody> <tr> <td>Copper</td> <td style="text-align: center;">good</td> <td style="text-align: center;">good</td> </tr> <tr> <td>Asbestos</td> <td style="text-align: center;">bad</td> <td style="text-align: center;">bad</td> </tr> <tr> <td>Aluminium</td> <td style="text-align: center;">good</td> <td style="text-align: center;">good</td> </tr> <tr> <td>Mica</td> <td style="text-align: center;">good</td> <td style="text-align: center;">bad</td> </tr> <tr> <td>Carbon</td> <td style="text-align: center;">bad</td> <td style="text-align: center;">bad</td> </tr> </tbody> </table> 	Name of the substance	Heat	Electrical	Copper	good	good	Asbestos	bad	bad	Aluminium	good	good	Mica	good	bad	Carbon	bad	bad	A
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SET 3-VIII-SCIENCE

S.N	Folder Number & Question Code	Topic	Question With Answers Options	Image (If Any)	Correct Answer (Option – A, B, C, D)																		
4.	1_3 Science 6725	Chapter 4 Metals and Non metals	Use this table and answer the question. From the above, which one would be the best to use as an outer cover for the pipes to transport hot liquids?	<table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <thead> <tr> <th style="padding: 5px;">Name of the substance</th> <th style="padding: 5px;">Heat</th> <th style="padding: 5px;">Electrical</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Copper</td> <td style="padding: 5px;">good</td> <td style="padding: 5px;">good</td> </tr> <tr> <td style="padding: 5px;">Asbestos</td> <td style="padding: 5px;">bad</td> <td style="padding: 5px;">bad</td> </tr> <tr> <td style="padding: 5px;">Aluminium</td> <td style="padding: 5px;">good</td> <td style="padding: 5px;">good</td> </tr> <tr> <td style="padding: 5px;">Mica</td> <td style="padding: 5px;">good</td> <td style="padding: 5px;">bad</td> </tr> <tr> <td style="padding: 5px;">Carbon</td> <td style="padding: 5px;">bad</td> <td style="padding: 5px;">bad</td> </tr> </tbody> </table>	Name of the substance	Heat	Electrical	Copper	good	good	Asbestos	bad	bad	Aluminium	good	good	Mica	good	bad	Carbon	bad	bad	B
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SET 3-VIII-SCIENCE

S.N	Folder Number & Question Code	Topic	Question With Answers Options	Image (If Any)	Correct Answer (Option – A, B, C, D)												
5.	1_3 Science 7403	Chapter 4 Metals and Non metals	You need to put a metal rod into a hole in a metal cylinder. It is too tight. Which would be the best method to do it?		D												
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SET 3-VIII-SCIENCE

6.	O_0 Science 9084	Chapter 4 Metals and Non metals	<p>Friedrich Mohs devised a scale in 1812 to classify minerals based on hardness. A harder material can scratch a softer one. The table below shows the results of trying to scratch some minerals and an UNKNOWN substance using 4 different materials. The question is based on this. Which of these can be used to distinguish gypsum from calcite?</p>	<table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th></th> <th colspan="4">Scratching material</th> </tr> <tr> <th>Mineral ↓</th> <th>Fingernail</th> <th>Copper coin</th> <th>Pocket knife</th> <th>Steel file</th> </tr> </thead> <tbody> <tr> <td>Feldspar</td> <td></td> <td></td> <td></td> <td style="text-align: center;">X</td> </tr> <tr> <td>Fluorite</td> <td></td> <td></td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td>Topaz</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Gypsum</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td>Calcite</td> <td></td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td>UNKNOWN</td> <td></td> <td></td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> </tbody> </table> <p style="text-align: center; margin-top: 10px;">X indicates that the material scratched the mineral.</p>		Scratching material				Mineral ↓	Fingernail	Copper coin	Pocket knife	Steel file	Feldspar				X	Fluorite			X	X	Topaz					Gypsum	X	X	X	X	Calcite		X	X	X	UNKNOWN			X	X	A
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SET 3-VIII-SCIENCE

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7.	0_0 Science 9085	Chapter 4 Materials Metals and Non metals	Friedrich Mohs devised a scale in 1812 to classify minerals based on hardness. A harder material can scratch a softer one. The table below shows the results of trying to scratch some minerals and an UNKNOWN substance using 4 different materials. The question is based on this. Choose the BEST answer: The hardness of the	<table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;"></th> <th colspan="4" style="text-align: center;">Scratching material</th> </tr> <tr> <th style="text-align: left;">Mineral ↓</th> <th style="text-align: center;">Fingernail</th> <th style="text-align: center;">Copper coin</th> <th style="text-align: center;">Pocket knife</th> <th style="text-align: center;">Steel file</th> </tr> </thead> <tbody> <tr> <td style="text-align: left;">Feldspar</td> <td></td> <td></td> <td></td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: left;">Fluorite</td> <td></td> <td></td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: left;">Topaz</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: left;">Gypsum</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: left;">Calcite</td> <td></td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: left;">UNKNOWN</td> <td></td> <td></td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> </tbody> </table> <p style="text-align: right; margin-right: 20px; font-size: small;">X indicates that the material scratched the mineral.</p>		Scratching material				Mineral ↓	Fingernail	Copper coin	Pocket knife	Steel file	Feldspar				X	Fluorite			X	X	Topaz					Gypsum	X	X	X	X	Calcite		X	X	X	UNKNOWN			X	X	D
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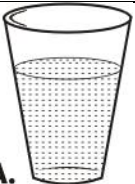
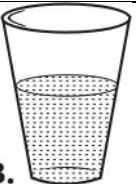

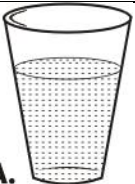
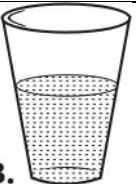

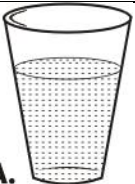
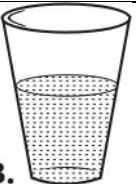

SET 3-VIII-SCIENCE

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8.	2_9 Science 5027	Chapter 4 Material: Metals and Non- metals	Four identical tin cans filled with sand were painted BLACK, RED, PINK and WHITE respectively. They were kept in the sunlight and their temperatures recorded every two		B												

SET 3-VIII-SCIENCE

			<p>minutes for 30 minutes. The graph given below shows the temperature of the tin cans. Based on the above graph, which of these observations is CORRECT?</p>														
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	2_10	Chapter 4	Each of the four														

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9.	Science 4189	Material: Metals and Non- metals	glasses below contains different quantities of water. A musical instrument is made by tapping the top of each glass with a metal spoon. Which glass would have the lowest pitch?		A												
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SET 3-VIII-SCIENCE

10.	4_25 Science 11985	Chapter 4 Materials : Metals and Non- Metals	Which of these correctly describes what happens to the molecules in a BOWL OF ICE CREAM when it melts?	B												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">Answer Options</th> </tr> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">They absorb heat energy and start moving more slowly.</td> <td style="text-align: center;">They absorb heat energy and start moving more rapidly.</td> <td style="text-align: center;">They release heat energy and start moving more slowly.</td> <td style="text-align: center;">They release heat energy and start moving more rapidly.</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	They absorb heat energy and start moving more slowly.	They absorb heat energy and start moving more rapidly.	They release heat energy and start moving more slowly.	They release heat energy and start moving more rapidly.
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11.	4_24 Science 10330	Chapter 4 Materials : Metal and Non- Metals	Air contains about 21% oxygen. When we breathe in air, some of the oxygen is used and carbon		C											

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			dioxide is produced. What happens to the NITROGEN in the air we breathe in?														
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12.	1_3 Science 6649	Chapter 4 Metals and Non metals	A carbon rod and a copper rod were hit alternatively with a hammer. The carbon rod broke into pieces. Which property of carbon does this observation indicate?	D													

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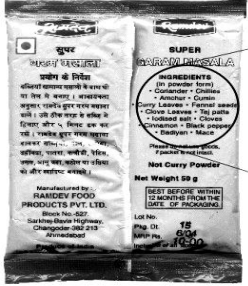
		Answer Options					
		Option A	Option B	Option C	Option D		
		Ductility	Elasticity	Malleability	Brittleness		
13.	<p>2_10 Science 4143</p>	<p>Chapter 4 Metals and Non metals</p>	<p>Matter is classified into various groups. Which group is typically described by the characteristics listed below? 1 Usually solid at room temperature. 2 Can be bent or changed in shape without breaking. 3 Show a shiny lustre when scratched or polished.</p>			A	
		Answer Options					
		Option A	Option B	Option C	Option D		
		Metals	Non metals	Elements	Compounds		

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S.N	Folder Number & Question Code	Topic	Question With Answers Options	Image (If Any)	Correct Answer (Option – A, B, C, D)											
14.	3_17 Science 1885	Chapter 4 Materials : Metals and Non- Metals	Arrange these steps of the Scientific Method in the correct sequence:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">1. Conclusion</td> <td style="padding: 5px;">2. Hypothesis</td> <td style="padding: 5px;">3. Observation</td> <td style="padding: 5px;">4. Question</td> <td style="padding: 5px;">5. Test Hypothesis</td> </tr> </table>	1. Conclusion	2. Hypothesis	3. Observation	4. Question	5. Test Hypothesis	B						
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	Code				C, D)												
15.	3_16 Science 2484	Chapter 4 Materials : Metals and Non- Metals	Study the details printed on a pack of Garam Masala shown alongside, especially its ingredients. From this, we can say that Garam Masala is a/an	 <div style="border: 1px solid black; border-radius: 50%; padding: 10px; width: fit-content; margin: 10px auto;"> <p style="text-align: center; margin: 0;">INGREDIENTS (In powder form)</p> <ul style="list-style-type: none"> • Coriander • Chillies • Amchur • Cumin • Curry Leaves • Fennel seeds • Clove Leaves • Tej patta • Iodised salt • Cloves • Cinnamon • Black pepper • Badiyan • Mace </div>	C												
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