Pairing Scheme of Chemistry Grade-10 for Academic Session 2026-27 & BISE Exam-2027

Instructions for preparation of Exam Paper of Chemistry for Grade-10

The Chemistry paper for Grade-10 will consist of 60 marks. Timing of the paper will be two hours. The paper will be made as per the following details:

<table>
<tr><td>Objective:</td><td>Q-1: One multiple-choice question (MCQ) will be given from each Chapter except Chapter-25.</td><td>1 × 12 = 12</td></tr>
<tr><td rowspan="3">Subjective: Part-I</td><td>Q-2: Five (5) short answer questions have to be answered out of 08. The detail is as follows:
<table>
<tr><td>Chapter</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td></tr>
<tr><td>No. of Short Questions</td><td>2</td><td>1</td><td>1</td><td>2</td><td>2</td></tr>
</table></td><td>2 × 5 = 10</td></tr>
<tr><td>Q-3: Five (5) short answer questions have to be answered out of 08. The detail is as follows:
<table>
<tr><td>Chapter</td><td>19</td><td>20</td><td>21</td><td>22</td></tr>
<tr><td>No. of Short Questions</td><td>2</td><td>2</td><td>2</td><td>2</td></tr>
</table></td><td>2 × 5 = 10</td></tr>
<tr><td>Q-4: Five (5) short answer questions have to be answered out of 8. The details are as follows:
<table>
<tr><td>Chapter</td><td>23</td><td>24</td><td>25</td><td>26</td></tr>
<tr><td>No. of Short Questions</td><td>2</td><td>2</td><td>2</td><td>2</td></tr>
</table></td><td>2 × 5 = 10</td></tr>
<tr><td>Subjective: Part-II:</td><td>This section will contain three (3) detailed questions bifurcated in two-part a & b (carrying 5 & 4 marks each) and students have to attempt 2 questions The detail is as follows:
<table>
<tr><td>Q-5:</td><td>Chapter</td><td>14</td><td>15</td></tr>
<tr><td></td><td>Part</td><td>a</td><td>b</td></tr>
<tr><td>Q-6:</td><td>Chapter</td><td>20</td><td>22</td></tr>
<tr><td></td><td>Part</td><td>a</td><td>b</td></tr>
<tr><td>Q-7:</td><td>Chapter</td><td>23</td><td>25</td></tr>
<tr><td></td><td>Part</td><td>a</td><td>b</td></tr>
</table>
Note: This pairing scheme is the same as given in Chemistry-10 Textbook.</td><td>9 × 2 = 18</td></tr>
</table>

PAIRING SCHEME OF CHEMISTRY PRACTICALS FOR GRADES 9-10

Max. Marks: 30 **Time: 2 hours**

Q. 1: Two practicals will be given from the 9th part. The candidate has to perform one practical out of them. Each practical will carry 12 marks, distributed as follows:

- The examiner in the laboratory will award you marks out of 5.
- The examiner in the BISE Marking Centre will award you marks out of 7.

Q. 2: Two practicals will be given from the 10th part. The candidate has to perform one practical out of them. Each practical will carry 12 marks, distributed as follows:

- The examiner in the laboratory will award you marks out of 5.
- The examiner in the BISE Marking Centre will award you marks out of 7.

3: Notebook (03)

4: Viva Voce (03)

MODEL PAPER CHEMISTRY PRACTICALS FOR GRADES 9-10

5, 7	**Q.1:** To demonstrate that miscible liquids dissolve in each other and immiscible liquids do not. **OR** To prepare pure copper sulphate ($CuSO_4$) crystals from the given impure sample.	1- قابلِ امتزاج مائعات ایک دوسرے میں حل ہو جاتے ہیں جبکہ ناقابلِ امتزاج مائعات ایک دوسرے میں حل نہیں ہوتے۔ بیان کریں۔ **یا** دیے گئے ناخالص نمونے سے خالص کاپر سلفیٹ ($CuSO_4$) کی قلمیں تیار کریں۔
5, 7	**Q.2:** To standardize the given HCl solution volumetrically. **OR** To demonstrate the conductivity of given different solutions.	2- دیے گئے HCl محلول کو حجمی طریقے سے معیاری بنائیں۔ **یا** دیے گئے مختلف محلولوں کی برقی موصلیت کا مظاہرہ کریں۔
3	**3:** Notebook	3- نوٹ بک
3	**4:** Viva Voce	3- زبانی سوالات