

**APPENDIX- A**  
**Blue-Print Table for Achievement test and Parallel Test**

Q. No.	Level Of Objective	Content
<b>I</b>	<b>1</b> Knowledge	Line
	<b>2</b> Comprehension	Equality Of Lines
	<b>3</b> Knowledge	Line
	<b>4</b> Comprehension	Collinear Points
	<b>5</b> Application	Concept Of Line
	<b>6</b> Comprehension	Relationship Between Point And Line
	<b>7</b> Knowledge	Intersection Of Two Lines
	<b>8</b> Comprehension	Intersection Of Two Lines
	<b>9</b> Knowledge	Property Of Distance
	<b>10</b> Comprehension	Betweenness Of Points
	<b>11</b> Knowledge	Concept Of Line-Segment
	<b>12</b> Knowledge	Congruent Line-Segments
	<b>13</b> Comprehension	Mid-Point Of Line-Segment
	<b>14</b> Knowledge	Mid-Point Of Line-Segment
	<b>15</b> Comprehension	Intersection Of Line-Segments
	<b>16</b> Knowledge	Initial Point Of Ray
	<b>17</b> Comprehension	Ray
	<b>18</b> Comprehension	Relation Between Line-Segment And Line
	<b>19</b> Knowledge	Set Representation Of Ray
	<b>20</b> Comprehension	Opposite Rays
	<b>21</b> Knowledge	Bisector Of A Line-Segment
	<b>22</b> Comprehension	Congruent Line-Segments
	<b>23</b> Knowledge	Plane
	<b>24</b> Comprehension	Plane
	<b>25</b> Knowledge	Coplanar Points
	<b>26</b> Knowledge	Intersection Of Planes
	<b>27</b> Comprehension	Two Half Planes
	<b>28</b> Application	Half Planes
	<b>29</b> Comprehension	Intersection Of Plane And Line
	<b>30</b> Comprehension	Equality Of Planes
	<b>31</b> Comprehension	Interior Of An Angle
	<b>32</b> Knowledge	Cross-Bar Theorem
	<b>33</b> Knowledge	Angle
	<b>34</b> Knowledge	Measure Of An Angle
	<b>35</b> Knowledge	Bisector Of An Angle
	<b>36</b> Comprehension	Supplementary Angles
	<b>37</b> Comprehension	Types Of Pairs Of Angles
	<b>38</b> Application	Complementary Angles
	<b>39</b> Comprehension	Exterior Of An Angle
	<b>40</b> Comprehension	Types Of Angles

<b>II [A] Fig-1</b>	<b>1</b>	Comprehension	Congruent Line-Segments
	<b>2</b>	Comprehension	Mid-Point Of Line-Segment
	<b>3</b>	Comprehension	Distance
	<b>4</b>	Application	Distance
	<b>5</b>	Application	Distance
<b>II [B] Fig-2</b>	<b>1</b>	Comprehension	Intersection Of Lines
	<b>2</b>	Comprehension	Relationship Between Point & Line
	<b>3</b>	Application	Collinear Points
	<b>4</b>	Application	Intersection Of Lines
	<b>5</b>	Application	Distance
	<b>6</b>	Application	Mid-Point
	<b>7</b>	Comprehension	Intersection Of Lines
	<b>8</b>	Comprehension	Intersection Of Line-Segment
	<b>9</b>	Comprehension	Intersection Of Line-Segment
	<b>10</b>	Comprehension	Intersection Of Line-Segment
	<b>11</b>	Comprehension	Intersection Of Rays
	<b>12</b>	Comprehension	Intersection Of Rays
	<b>13</b>	Comprehension	Opposite Rays
	<b>14</b>	Comprehension	Intersection Of Lines
	<b>15</b>	Comprehension	Intersection Of Line-Segment & Line
<b>II [C] Fig-3</b>	<b>1</b>	Knowledge	Co-Planar Points
	<b>2</b>	Comprehension	Skew lines
	<b>3</b>	Knowledge	Line subset of plane
	<b>4</b>	Comprehension	Intersection of Co-Planar Lines
	<b>5</b>	Knowledge	Skew Lines
	<b>6</b>	Comprehension	Half Planes
	<b>7</b>	Comprehension	Skew Lines
	<b>8</b>	Comprehension	Intersection Of Planes
	<b>9</b>	Comprehension	Closed Half Plane
	<b>10</b>	Comprehension	Co-Planar Points
<b>II [D] Fig-4</b>	<b>1</b>	Knowledge	Angle
	<b>2</b>	Comprehension	Exterior Of Angle
	<b>3</b>	Comprehension	Interior Of Angle
	<b>4</b>	Comprehension	Partition Of Plane By An Angle
	<b>5</b>	Application	Cross-Bar Theorem
	<b>6</b>	Comprehension	Angle
	<b>7</b>	Comprehension	Angle
	<b>8</b>	Comprehension	Adjacent Angles
	<b>9</b>	Comprehension	Bisector Of an angle
	<b>10</b>	Comprehension	Complementary Angles
	<b>11</b>	Comprehension	Supplementary Angles
	<b>12</b>	Comprehension	Linear Pair Of Angles
	<b>13</b>	Application	Vertically Opposite Angles
	<b>14</b>	Comprehension	Vertically Opposite Angles

	<b>15</b>	Comprehension	Obtuse Angles
<b>III</b>	<b>1</b>	Application	Relationship Between Point & Line
	<b>2</b>	Application	Point & Line
	<b>3</b>	Application	Betweenness
	<b>4</b>	Application	Intersection Of Lines
	<b>5</b>	Application	Intersection Of Lines
	<b>6</b>	Application	Equality Of Line
	<b>7</b>	Application	Collinear Points
	<b>8</b>	Application	Non-Collinear Points
	<b>9</b>	Application	Line-Segment & Line
	<b>10</b>	Application	Intersection Of Rays
	<b>11</b>	Application	Intersection Of Lines
	<b>12</b>	Application	Relationship Between Point, Line & Ray
	<b>13</b>	Application	Collinear Points
	<b>14</b>	Application	Ray & Line
	<b>15</b>	Application	Intersection Of Ray & Line