Assignment 7

Due on Sunday 28-04-21, 20:59 ET.

1. A horizontal plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

2. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

3. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

4. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

5. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

6. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

7. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

8. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

9. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

10. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

11. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

12. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

13. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

14. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

15. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

16. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

17. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

18. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

19. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis

20. A section plane is defined by a section plane which is parallel to the X-Y plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis. The section plane is parallel to the XY plane and perpendicular to the Z-axis.

- Section Plane
- X-Y Plane
- Horizontal Plane
- Parallel to the X-Y plane
- Perpendicular to the Z-axis