



**PRESIDENCY UNIVERSITY  
BENGALURU**

**SCHOOL OF DESIGN  
END TERM EXAMINATION - JAN 2023**

**Semester :** Semester III - 2021

**Course Code :** DES2024

**Course Name :** Sem III - DES2024 - Technical Drawing for Architecture

**Program :** B. Design - SD

**Date :** 18-JAN-2023

**Time :** 9.30AM - 12.30PM

**Max Marks :** 100

**Weightage :** 50%

**Instructions:**

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.

**PART-A**

**ANSWER ALL THE FOLLOWING QUESTIONS**

**3Q X 10M = 30M**

1. What is axonometric projection? Explain with an example.

(CO1) [Knowledge]

2. Draw the following depictions:

- a. Brick masonry
- b. Glass

(CO2) [Knowledge]

3. Draw the projection for the following solid – A pyramid (Given: Side of the square base is 40mm is placed parallel to the vertical plane at the distance of 10mm from it. Height of which is 600mm).

(CO2) [Knowledge]

**PART-B**

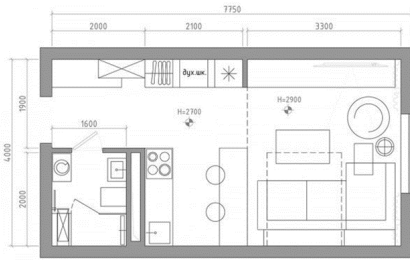
**ANSWER ALL THE FOLLOWING QUESTIONS**

**2Q X 15M = 30M**

4. Draw a one-point perspective of a living room.

(CO3) [Comprehension]

5. Draft the plan and section for the following (All measurements in mm):



(CO3) [Comprehension]

**PART-C**

**VIVA / JURY**

**1 X 40M = 40M**

6. Introduce the given topic and defend the jury clarifications.

(CO3) [Application]

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