# University of Mumbai's <br> Garware Institute of Career Education and Development <br> Bachelor of Interior Design (B.ID) <br> AY - 2022-2023 <br> Entrance Exam ( $1^{\text {st }}$ Round) <br> Time: 11.00 AM to 12.00 PM 

Date: 27/06/2022
Marks: 50

STUDENT NAME (First name - Last name) $\qquad$

SEAT NUMBER $\qquad$

EMAIL - ID

STUDENT MOBILE NUMBER (WhatsApp)

Q 1. If 1 feet $=30.48 \mathrm{~cm}$ then, how much is 12.5 feet? (Tick the correct option.)
a) 3810 cm
b) 381 cm
c) 38.1 cm
d) 3.81 cm

Q 2. What is the perimeter of a room with length 32 feet, breadth 16 feet and height 10 feet?
(2)
a) 96 sq. feet
b) 5120 sq. feet
c) 96 feet
d) 5120 feet

Q 3. Draw any interesting abstract composition with elements given below:
Curved lines, triangles and circles.
Ans:

Q 4. Draw how the object looks from arrow side.
ANSWER

Q 5. Complete the picture with a proportionate adult human figure in standing position.


Q 6. Render the given piece of furniture in any medium.
Evaluation: neatness, colour selection, texture.


Q 7. Draw a dining table for four people in space of $14 \mathrm{~cm} \times 8 \mathrm{~cm}$ and shade it in black and white.

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Q 1. If 1 inch $=2.54 \mathrm{~cm}$ then, how much is 3.5 inches? (Tick the correct option.)
a) 8.98 cm
b) 0.889 cm
c) 88.9 cm
d) 8.89 cm

Q 2. What is the area of the room with sides 860 cm and 5.25 m and height 3 m ?
a) $13,545 \mathrm{sq} . \mathrm{m}$
b) 45.15 sq. m
c) 4515 sq. m
d) 15.75 sq. m

Q 3. Write your first name in English in any font. Height of the lettering should be 2.5 cm .
You may decorate and shade it in black and white.

Ans:

Q 4. Draw how the object looks from arrow side.
ANSWER

Q 5. Complete the picture with a proportionate adult human figure in standing position.


Q 6. Render the given piece of furniture in any medium.


Q 7. Draw a sketch of a table and chair in space of $14 \mathrm{~cm} \times 8 \mathrm{~cm}$ and shade it in black and white. (10)

