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CP (30x30)cm

Diagram of a curved beam structure. The beam is supported by a triangular support on the left and a circular support on the right. A horizontal force of 18 m^2 is applied at the top right end of the beam.

PELE DE VI

$r = 3,39 \text{ m}^2$

5Ø1¼" + Ø3/4"
TV's + FONE
vem dos DG's
prumada telefonia

A line drawing of a kitchen area. On the left is a refrigerator with a single door and a handle on the right side. To the right of the refrigerator is a kitchen sink with a rounded rectangular shape. The sink has a central circular drain and a rectangular area on the right side with vertical lines, representing a strainer or a second basin. Above the sink, there is a window with four circular panes arranged in a vertical row.


