

- ① Berechne das Volumen und die Oberfläche der Kiste. Schreibe zuerst die allgemeine Formel. Denke auch daran die Einheiten aufzuschreiben.

- Maße: $l = 95\text{cm}$, $b = 30\text{cm}$, $h = 60\text{cm}$



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A full-page sheet of graph paper. The background is a solid light blue color. Overlaid on this background is a uniform grid of thin, dark gray horizontal and vertical lines, creating a pattern of small squares across the entire page.

- ② Wandle die Volumina passend um.



 **Platz für NR**

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a) $30 \text{ cm}^3 =$ mm^3

b) $3,7 \text{ m}^3 =$ dm^3

c) $7 \text{ dm}^3 =$ l

d) $90000 \text{ cm}^3 =$ dm^3

A large grid of graph paper with 20 columns and 20 rows. The grid is composed of small squares, with a larger margin at the top for writing. The grid is empty, with no lines or text drawn on it.