

Rechne die Volumeneinheiten um.

|       |         |        |
|-------|---------|--------|
| Name: | Klasse: | Datum: |
|-------|---------|--------|

A1.)  $608 \text{ mm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

A2.)  $947 \text{ mm}^3 = \underline{\hspace{2cm}} \text{ m}^3$

A3.)  $219 \text{ m}^3 = \underline{\hspace{2cm}} \text{ l}$

A4.)  $163 \text{ m}^3 = \underline{\hspace{2cm}} \text{ mm}^3$

A5.)  $819 \text{ l} = \underline{\hspace{2cm}} \text{ dm}^3$

A6.)  $23 \text{ dm}^3 = \underline{\hspace{2cm}} \text{ m}^3$

A7.)  $492 \text{ cm}^3 = \underline{\hspace{2cm}} \text{ m}^3$

A8.)  $376 \text{ mm}^3 = \underline{\hspace{2cm}} \text{ cm}^3$

A9.)  $661 \text{ dm}^3 = \underline{\hspace{2cm}} \text{ cm}^3$

A10.)  $286 \text{ l} = \underline{\hspace{2cm}} \text{ cm}^3$

A11.)  $348 \text{ m}^3 = \underline{\hspace{2cm}} \text{ l}$

A12.)  $289 \text{ m}^3 = \underline{\hspace{2cm}} \text{ l}$

A13.)  $415 \text{ l} = \underline{\hspace{2cm}} \text{ cm}^3$

A14.)  $640 \text{ m}^3 = \underline{\hspace{2cm}} \text{ mm}^3$

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Lösungen

A1.) 0,000608 dm<sup>3</sup>

A2.) 0,0000009470 m<sup>3</sup>

A3.) 219000 l

A4.) 163000000000 mm<sup>3</sup>

A5.) 819 dm<sup>3</sup>

A6.) 0,023 m<sup>3</sup>

A7.) 0,000492 m<sup>3</sup>

A8.) 0,376 cm<sup>3</sup>

A9.) 661000 cm<sup>3</sup>

A10.) 286000 cm<sup>3</sup>

A11.) 348000 l

A12.) 289000 l

A13.) 415000 cm<sup>3</sup>

A14.) 640000000000 mm<sup>3</sup>