

Rechne die Flächeneinheiten um.

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|-------|---------|--------|
| Name: | Klasse: | Datum: |
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A1.) $268 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

A2.) $207 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

A3.) $979 \text{ mm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A4.) $218 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A5.) $872 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A6.) $517 \text{ mm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A7.) $497 \text{ mm}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

A8.) $796 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

A9.) $998 \text{ km}^2 = \underline{\hspace{2cm}} \text{ mm}^2$

A10.) $216 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A11.) $364 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ mm}^2$

A12.) $654 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A13.) $677 \text{ mm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

A14.) $960 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ km}^2$

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Lösungen

- A1.) 26800 cm²
A2.) 2,07 m²
A3.) 0,0979 dm²
A4.) 21800 dm²
A5.) 87200 dm²
A6.) 0,0517 dm²
A7.) 4,97 cm²
A8.) 7,96 m²
A9.) 9,98E+14 mm²
A10.) 2,16 dm²
A11.) 36400 mm²
A12.) 65400 dm²
A13.) 0,0677 dm²
A14.) 0,0000096000 km²