|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

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| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

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| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

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| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

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| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för volym | | | |
| *liter*  *l* | *deciliter*  *dl* | *centiliter*  *cl* | *milliliter*  *ml* |
| 1 | = 10 | = 100 | = 1 000 |
|  | 1 | = 10 | = 100 |
|  |  | 1 | = 10 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |
| --- | --- | --- | --- |
| Enheter för vikt | | | |
| *ton* | *kilogram*  *kg* | *hektogram*  *hg* | *gram*  *g* |
| 1 | = 1 000 | = 10 000 | = 1 000 000 |
|  | 1 | = 10 | = 1 000 |
|  |  | 1 | = 100 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Enheter för längd | | | | | |
| *mil* | *kilometer*  *km* | *meter*  *m* | *decimeter*  *dm* | *centimeter*  *cm* | *millimeter*  *mm* |
| 1 | = 10 | = 10 000 | = 100 000 | = 1 000 000 | = 10 000 000 |
|  | 1 | = 1 000 | = 10 000 | = 100 000 | = 1 000 000 |
|  |  | 1 | = 10 | = 100 | =1 000 |
|  |  |  | 1 | = 10 | = 100 |
|  |  |  |  | 1 | = 10 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Enheter för längd | | | | | |
| *mil* | *kilometer*  *km* | *meter*  *m* | *decimeter*  *dm* | *centimeter*  *cm* | *millimeter*  *mm* |
| 1 | = 10 | = 10 000 | = 100 000 | = 1 000 000 | = 10 000 000 |
|  | 1 | = 1 000 | = 10 000 | = 100 000 | = 1 000 000 |
|  |  | 1 | = 10 | = 100 | =1 000 |
|  |  |  | 1 | = 10 | = 100 |
|  |  |  |  | 1 | = 10 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Enheter för längd | | | | | |
| *mil* | *kilometer*  *km* | *meter*  *m* | *decimeter*  *dm* | *centimeter*  *cm* | *millimeter*  *mm* |
| 1 | = 10 | = 10 000 | = 100 000 | = 1 000 000 | = 10 000 000 |
|  | 1 | = 1 000 | = 10 000 | = 100 000 | = 1 000 000 |
|  |  | 1 | = 10 | = 100 | =1 000 |
|  |  |  | 1 | = 10 | = 100 |
|  |  |  |  | 1 | = 10 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Enheter för längd | | | | | |
| *mil* | *kilometer*  *km* | *meter*  *m* | *decimeter*  *dm* | *centimeter*  *cm* | *millimeter*  *mm* |
| 1 | = 10 | = 10 000 | = 100 000 | = 1 000 000 | = 10 000 000 |
|  | 1 | = 1 000 | = 10 000 | = 100 000 | = 1 000 000 |
|  |  | 1 | = 10 | = 100 | =1 000 |
|  |  |  | 1 | = 10 | = 100 |
|  |  |  |  | 1 | = 10 |