|  |  |
| --- | --- |
| Volume$$1cm^{3}$$$$1 dm^{3}=1 000 cm^{3}$$$$1 dm^{3}=1L$$ |  |
|

|  |  |  |  |
| --- | --- | --- | --- |
| $$m^{3} $$ | $$dm^{3} $$ | $$cm^{3} $$ | $$mm^{3} $$ |
|  |  |  | $$hL$$ | $$daL$$ | $$L$$ | $$dL$$ | $$cL$$ | $$mL$$ |  |  |  |
|  |  |  |  |  | 1 | 0 | 0 | 0 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

 |
|  |
| Volume$$1cm^{3}$$$$1 dm^{3}=1 000 cm^{3}$$$$1 dm^{3}=1L$$ |  |
|

|  |  |  |  |
| --- | --- | --- | --- |
| $$m^{3} $$ | $$dm^{3} $$ | $$cm^{3} $$ | $$mm^{3} $$ |
|  |  |  | $$hL$$ | $$daL$$ | $$L$$ | $$dL$$ | $$cL$$ | $$mL$$ |  |  |  |
|  |  |  |  |  | 1 | 0 | 0 | 0 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

 |