|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | | | | | |
|  |  |  |  |  |  |
| De bronafbeelding bekijken | | | | | |
| 3,0 nm | 3,0\*102 m | 3,0\*10-3 m | 3,0\*103 nm | 0,003 Gm | 0,30\*102 m |
| 0,30 μm | 30 μm | 0,3000\*104 m | 30\*10-3 m | 3,0\*10-4 m | 3,0\*10-6 m |
|  |  |  |  |  |  |
| 3000000 m | 3000 m | 300 m | 30 m | 3,0 m | 0,030 m |
| 0,0030 m | 0,00030 m | 0,000030 m | 0,0000030 m | 0,00000030 m | 0,0000000030 m |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 3,0\*108 m | 3,0\*102 m | 3,0\*10-3 m | 3,0\*103 m | 3,0\*104 m | 0,30\*102 m |
| 3,0\*106 m | 30 \* 10-8 m | 3,0\*10=9 m | 30\*10-2 m | 3,0\*10-4 m | 3,0\*10-6 m |
|  |  |  |  |  |  |
| 30 m | 3,0 hm | 30 km | 0,30 mm | 30 hm | 0,30 Gm |
| 3,0 μm | 0,30 μm | 3,0 mm | 3,0 nm | 3,0 Mm | 30 mm |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 1 significant  0 decimaal | 1 significant  1 decimaal | 2 significant  1 decimaal | 1 significant  2 decimaal | 2 significant  2 decimaal | 2 significant  3 decimaal |
| 3 significant  2 decimaal | 3 significant  3 decimaal | 4 significant  3 decimaal | 3 significant  4 decimaal | 2 significant  4 decimaal | 1 significant  3 decimaal |
|  |  |  |  |  |  |
| 2 | 2,00 | 0,002 | 0,208 | 0,0028 | 2,0 |
| 0,0204 | 0,02 | 0,023 | 0,2 | 2,008 | 0,21 |

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| --- | --- | --- | --- | --- | --- |
| 9,07 | 0,0099 | 0,0978 | 0,907 | 0,09 | 0,008 |
| 0,9 | 0,99 | 9,878 | 9 | 90 | 0,097 |
|  |  |  |  |  |  |
| 1 significant  0 decimaal | 1 significant  1 decimaal | 2 significant  0 decimaal | 1 significant  2 decimaal | 2 significant  2 decimaal | 2 significant  3 decimaal |
| 3 significant  2 decimaal | 3 significant  3 decimaal | 4 significant  3 decimaal | 3 significant  4 decimaal | 2 significant  4 decimaal | 1 significant  3 decimaal |

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| 1.  0,18+0,022 | 2.  18,0+2,04 | 3.  1+1,4 | 4.  3-2,8 | 5.  19,00+0,998 | 6.  88,2-68 |
| 7.  2,60-0,20 | 8.  0,350-0,1503 | 9.  1,0+1,4 | 10.  2,800-0,400 | 11.  0,30-0,2801 | 12.  0,8-0,56 |
|  |  |  |  |  |  |
| 20 | 20,0 | 20,00 | 0,02 | 0 | 0,20 |
| 0,2 | 0,200 | 2 | 2,4 | 2,40 | 2,400 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 1.  42 | 2.  10/30 | 3.  7\*14 | 4.  160/10 | 5.  10,4\*10 | 6.  82374/823 |
| 7.  100,02+0,07 | 8. | 9.  2/6 | 10.  8,8/2 | 11.  4,2\*1,05 | 12.  4,00+0,41 |
|  |  |  |  |  |  |
| 4 | 16 | 4,41 | 4,0 | 0,3 | 10\*101 |
| 2\*10 | 100,09 | 100 | 0,33 | 4,4 | 1\*102 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 122 | 288/1,995 | 7-3,4 |  |  | 1,4\*8,0 |
|  | 35/6 | 0,3646\*16 | 6+0,83 |  | 9\*8\*1,388 |
|  |  |  |  |  |  |
| 14\*10 | 3,6 | 1\*102 | 6 | 5,8 | 4 |
| 7 | 11,2 | 11 | 144 | 6,83 | 11,0 |