|  |
| --- |
| **Match up****Dichtheid** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **1** | V= 4,0 cm3m= 8,0 g |  | **a** | 𝝆 = 0,10 g/cm3 |
| **2** | V= 0,020 dm3m= 5,0 g |  | **b** | 𝝆 = 0,20 g/cm3 |
| **3** | V= 4,0 Lm= 2,0 kg |  | **c** | 𝝆 = 0,25 g/cm3 |
| **4** | V= 0,50 cm3m= 35 g |  | **d** | 𝝆 = 0,50 g/cm3 |
| **5** | V= 3,0 L m= 600 g |  | **e** | 𝝆 = 2,0 g/cm3 |
| **6** | V= 4/3 . 𝜋 . 103 cm3m= 16,7 kg |  | **f** | 𝝆 = 3,0 g/cm3 |
| **7** | V= (4,0 x 3,0 x 7,0) cm3m= 8,4 g |  | **g** | 𝝆 = 4,0 g/cm3 |
| **8** | V= 40000 mm3m= 400 g |  | **h** | 𝝆 = 9,0 g/cm3 |
| **9** | V= 3,5 Lm= 10,5 kg |  | **i** | 𝝆 = 10,0 g/cm3 |
| **10** | V= 38 cm3m= 342 g |  | **j** | 𝝆 = 70,0 g/cm3 |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
|  |  |  |  |  |  |  |  |  |  |