|  |  |  |  |
| --- | --- | --- | --- |
|  | 5,75km+3,9m=5753,9m15,746m+8,23cm=15,8283m19,86cm+27mm=2,256dm345,4hm+287,65km=322,19kmIl faut poser les additions et choisir dans quelle unite on souhaite donner le résultat. |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| km | hm | dam | m | dm | cm | mm |
| 5, | 7 | 5 |  |  |  |  |
|  |  |  | 3, | 9 |  |  |
| 5 | 7 | 5 | 3, | 9 |  |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| km | hm | dam | m | dm | cm | mm |  |
|  |  | 1 | 5, | (1)7 | 4 | 6 |  |
|  |  |  |  |  | 8, | 2 | 3 |
|  |  | 1 | 5, | 8 | 2 | 8 | 3 |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| km | hm | dam | m | dm | cm | mm |  |
|  |  |  |  | (1)1 | (1)9, | 8 | 6 |
|  |  |  |  |  | 2 | 7 |  |
|  |  |  |  | 2, | 2 | 5 | 6 |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | km | hm | dam | m | dm | cm | mm |
|  | (1)3 | (1)4 | 5, | 4 |  |  |  |  |
| (1)2 | 8 | 7, | 6 | 5 |  |  |  |  |
| 3 | 2 | 2, | 1 | 9 |  |  |  |  |