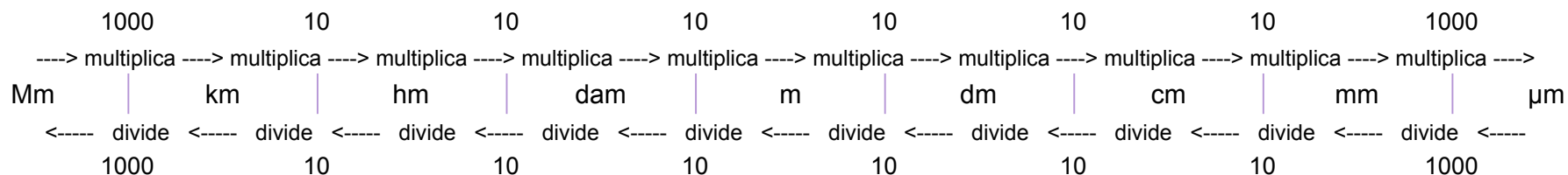


conversão entre unidades de medida lineares do Sistema Internacional

RA
Nº
Estudante



- | | | | | | | | | |
|-----|------------|----------|-----|------------|----------|-----|------------|-----------|
| | de: | para: | | de: | para: | | de: | para: |
| 1) | 186,65 Mm | _____ km | 11) | 671,76 m | _____ µm | 21) | 904,53 m | _____ dam |
| 2) | 820,96 cm | _____ m | 12) | 629,26 Mm | _____ cm | 22) | 494,48 dm | _____ cm |
| 3) | 896,87 Mm | _____ mm | 13) | 39,37 dm | _____ mm | 23) | 81,78 dam | _____ mm |
| 4) | 929,18 µm | _____ m | 14) | 969,93 dam | _____ mm | 24) | 642,24 dam | _____ µm |
| 5) | 590,74 cm | _____ m | 15) | 793,43 hm | _____ m | 25) | 694,16 cm | _____ m |
| 6) | 528,72 dam | _____ Mm | 16) | 908,17 µm | _____ cm | 26) | 270,59 km | _____ µm |
| 7) | 42,85 hm | _____ dm | 17) | 40,52 Mm | _____ m | 27) | 625,49 dam | _____ Mm |
| 8) | 650,59 cm | _____ mm | 18) | 801,83 Mm | _____ km | 28) | 169,36 Mm | _____ dam |
| 9) | 478,47 µm | _____ cm | 19) | 255,61 Mm | _____ km | 29) | 205,30 hm | _____ dam |
| 10) | 135,67 km | _____ mm | 20) | 279,50 km | _____ m | 30) | 155,36 km | _____ m |