| | | | | | | | | | | | | | | | | | | | | | | • | |
|--------|---|-------------------------|--------|--------------------------------------|--|-------------------------------------|---|---|----------------------------|---|--|--|--------------------|---|-----------------------------------|------------------------------|------|---|----------------|------|----|-----|--|
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | Reve | erse | the i | numt | per | | | | | | | | ΗF | ١٧٩ | |
| | | | | | | | | | • | • | • | • | • | • | | | | | | | | | |
| ŀ | lere v | ve le | earn | the p | oroc | ess | to re | vers | se a r | numb | per n | nathe | emat | ically | y. | | | | | | | | |
| ٧ | /ariab | lest | to us | e | | | | | | | | | | | | | | | | | | | |
| n | ny-nui | mhe | r | | | | | | | | | | | | | | | | | | | | |
| | urren | | | ler | | | | | | | | | | | | | | | | | | | |
| | everse | | | er | | | | | | | | | | | | | | | | | | | |
| С | divisio | n-va | lue | | | | | | | | | | | | | | | | | | | | |
| Т | he pi | oce | SS | | | | | | | | | | | | | | | | | | | | |
| _ | • | • | • | • | • | | ٠ | | • | • | • | | | | | | | | | | | | |
| F | ollow | thes | se 4 s | steps | | ii my | -num | nber | beco | mes | 0 | | | | | | | | | | | | |
| S | tep 1 | : cur | rent- | rema | ainde | er = r | ema | inde | r of n | ny-nu | umbe | er divi | ded | by 10 |) | | | | | | | | |
| | • | | | | | | | | | | | | | | | | | | | | | | |
| ç | Step 2 | : rev | erse | d-nui | mbei | r = re | evers | ed-n | umb | er x ⁻ | 10 ar | nd the | en ac | ld cu | rrent | -rem | aind | er in | to th | at. | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | Step 3 | : divi | ision | valu | e = I | my-n | umb | er di | video | d by 1 | 10 | | | | | | | | | | | | |
| | Step 3 | : divi | ision | valu | ie = 1 | my-n | umb | er di | video | d by 1 | 10 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | Step 3 Step 4 | : my | | | | | | | | | | | | | | | | | | | | | |
| ę | Step 4 Exami | : my | | ber : | = rou | und c | lown | | livisio | on-va | lue | • | • | • | • | • | • | • | • | • | | | |
| ç | Step 4 | : my ole on | | ber : | = rou | | lown | | livisio | on-va | lue | umber | • | divis | sion-v | alue | • | r | ny-nui | mber | | | |
| S E | Step 4 Examp Iterati | : my ole on | | ber : | = rou | und c | lown | | livisio | on-va | lue | umber | | divis | sion-v | ralue | • | | ny-nui 864 | mber | | | |
| 5 E | Step 4 Examp Iterati numb | : my ole on | | ber : cur | = rou | und c | lown | of d | livisio | on-va | lue sed-n | | | 0 | | ralue = 386 | 6.4 | 3 | | mber | | | |
| E | Step 4 Examp Iterati numb | : my ole on | | ber cur 0 Rer | = rou rent-r | und c | down nder 3864 | of d | ivisic | on-va rever: 0 (0 x 1 | lue sed-n 0) + 4 | | | 0 3864 | 4 / 10 | | | 3 | 864 86 | mber | | | |
| E | itep 4 xam Iterati numb 0 1 2 | : my ole on | | ber curr 0 Rer Rer | = rou rent-r maind | remair ler of | down nder 3864 386 / | of d /10 = 10 = 0 | ivisio | revers 0 (0 x 1 (4 x 1 | lue sed-n 0) + 4 0) + 6 | 1 = 4 | • | 0 3864 386 | 4 / 10 | = 386 = 38.6 | | 3 | 864 86 8 | mber | • | | |
| | tep 4 xamp terati numbo | : my ole on | | ber cur 0 Rer Rer | = rou rent-r maind maind | und c remain ler of ler of | down nder 3864 386 / ⁻ 38 /10 | of d /10 = 10 = 0 0 = 8 | ivisio ⊧ 4 6 | on-va revers 0 (0 x 1 (4 x 1 (46 x | lue sed-n 0) + 4 0) + 6 10) + | 4 = 4 $\delta = 46$ | 58 | 0 3864 386 38 / | 4 / 10 / 10 = | = 386 = 38.6 3.8 | | 3 | 864 86 8 | mber | | | |
| | tep 4 xamp terati numbo | : my | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of ler of | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 0 0 = 8 = 3 | ivisic ₂ 4 6 | on-va rever: 0 (0 x 1 (4 x 1 (46 x (468 : | lue sed-n 0) + 4 0) + 6 10) + x 10) | 4 = 4 3 = 46 8 = 46 + 3 = 4 | 58 4683 | 0 3864 386 387 3/1 | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | mber | | | |
| | Step 4 Examp Iterati numb 0 1 2 3 4 | : my | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of ler of | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 0 0 = 8 = 3 | ivisic ₂ 4 6 | on-va rever: 0 (0 x 1 (4 x 1 (46 x (468 : | lue sed-n 0) + 4 0) + 6 10) + x 10) | 4 = 4 3 = 46 8 = 46 + 3 = 4 | 58 4683 | 0 3864 386 387 3/1 | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | mber | • | | |
| | tep 4 xamp terati numbo 1 2 3 4 0 this | : my ole on er | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of ler of | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 0 0 = 8 = 3 | ivisic ₂ 4 6 | on-va rever: 0 (0 x 1 (4 x 1 (46 x (468 : | lue sed-n 0) + 4 0) + 6 10) + x 10) | 4 = 4 3 = 46 8 = 46 + 3 = 4 | 58 4683 | 0 3864 386 387 3/1 | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | | • | | |
| | Step 4 Examp Iterati numb 0 1 2 3 4 Do this | : my | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of ler of | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 0 0 = 8 = 3 | ivisic ₂ 4 6 | on-va rever: 0 (0 x 1 (4 x 1 (46 x (468 : | lue sed-n 0) + 4 0) + 6 10) + x 10) | 4 = 4 3 = 46 8 = 46 + 3 = 4 | 58 4683 | 0 3864 386 387 3/1 | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | | | | |
| | Step 4 Examp Iterati numb 0 1 2 3 4 Do this 98473 970263 219 | : my | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of wing | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 0 = 3 | ivisio = 4 6 s on | rever: 0 (0 x 1 (4 x 1 (46 x (468 : pape | lue sed-n 0) + 4 0) + 6 10) + x 10) er and | 4 = 4 3 = 46 8 = 46 + 3 = 4 d sent | 58 4683 d ba | 0 386 386 38 / 3 / 1 ck th | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | mber | | | |
| | Step 4 Examp Iterati numb 0 1 2 3 | : my | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of wing | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 0 = 3 | 4 5 s on | on-va rever: 0 (0 x 1 (46 x (468 : pape | lue sed-n 0) + 4 0) + 6 10) + x 10) + er and | 4 = 4 3 = 46 8 = 46 + 3 = 4 d sent | 58 4683 d ba | 0 3864 386 387 371 ck th | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | mber | | | |
| S E [| Step 4 Examp Iterati numb 0 1 2 3 4 Do this 98473 97026 219 197 | : my | -num | ber cur 0 Rer Rer Rer | = rou rent-r maind maind maind | emair ler of ler of wing | down nder 3864 386 / ⁻ 38 /10 3 /10 | of d /10 = 10 = 8 = 3 nbers | ivisio | rever: 0 (0 x 1 (4 x 1 (46 x (468 : pape | lue sed-n 0) + 4 0) + 6 10) + x 10) er and | 4 = 4 3 = 46 8 = 46 + 3 = 4 d sent | 38 4683 d ba | 0 386 386 38 / 3 / 1 ck th | 4 / 10 / 10 = 10 = 0 = 0 | = 386 = 38.6 3.8 .3 | | 30 30 30 30 30 30 30 30 30 30 30 30 30 3 | 864 86 8 | mber | | | |