

Reken Werkblad – Afronden (6E4)

Naam:

Aantal goed:

Aantal fout:

Rond de getallen af.

Rond af op hele getallen:

$1,1 =$

$1,26 =$

$1,239 =$

$5,5 =$

$2,14 =$

$14,612 =$

$66,8 =$

$19,49 =$

$12,509 =$

$2,9 =$

$111,81 =$

$63,429 =$

$12,2 =$

$142,26 =$

$10,912 =$

Rond af op 2 cijfer achter de komma:

$2,4543 =$

$15,87352 =$

$26,5951 =$

$115,58375 =$

$17,5207 =$

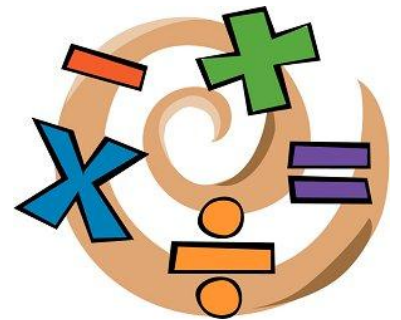
$56,00758 =$

$56,9934 =$

$37,50505 =$

$20,0705 =$

$82,23582 =$



Afronden op 3 cijfers achter de komma:



$53,17483 =$

$12,473781 =$

$27,57391 =$

$21,983284 =$

$421,88372 =$

$90,887876 =$

$51,00989 =$

$33,7757482 =$

$85,98005 =$

$40,1194473 =$



Reken Werkblad – Afronden (6E4)

Naam:

Aantal goed:
Aantal fout:

Antwoorden

Rond af op hele getallen:

$1,1 = 1$

$1,26 = 1$

$1,239 = 1$

$5,5 = 5$

$2,14 = 2$

$14,612 = 15$

$66,8 = 67$

$19,49 = 19$

$12,509 = 13$

$2,9 = 3$

$111,81 = 112$

$63,429 = 63$

$12,2 = 12$

$142,26 = 142$

$10,912 = 11$

Rond af op 2 cijfer achter de komma:

$2,4543 = 2,45$

$15,87352 = 15,87$

$26,5951 = 26,60$

$115,58375 = 115,58$

$17,5207 = 17,52$

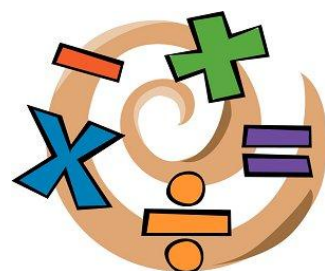
$56,00758 = 56,01$

$56,9934 = 56,99$

$37,50505 = 37,51$

$20,0705 = 20,07$

$82,23582 = 82,24$



Afronden op 3 cijfers achter de komma:



$53,17483 = 53,175$

$12,473781 = 12,474$

$27,57391 = 27,574$

$21,983284 = 21,983$

$421,88372 = 421,884$

$90,887876 = 90,888$

$51,00989 = 51,010$

$33,7757482 = 33,777$

$85,98005 = 85,980$

$40,1194473 = 40,119$