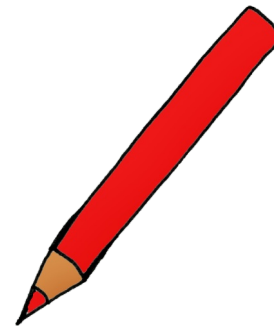
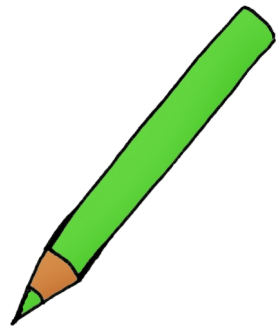
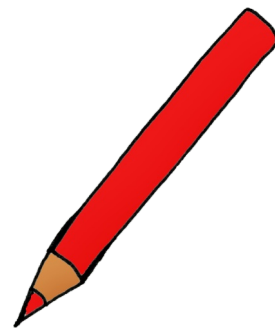
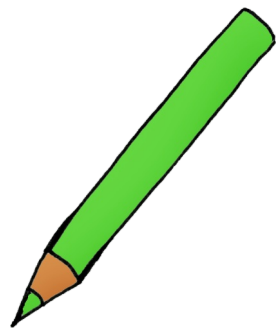


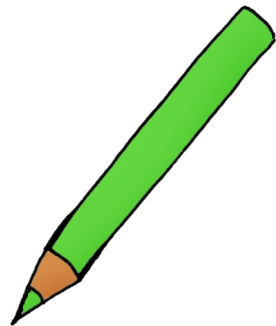
$$3E+4z+5h+7t=3,457$$



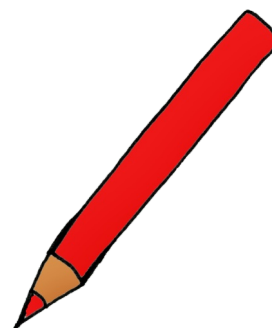
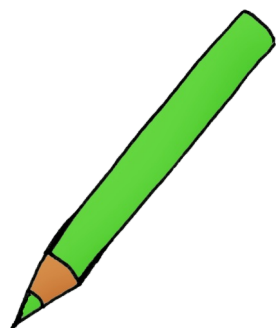
$$4t+2h+1z+7zt=0,4217$$



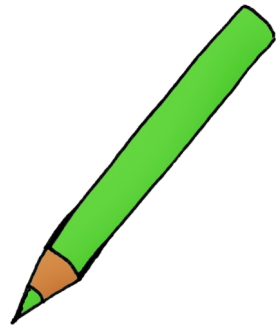
$$4t+2h+1z+7zt=0, 1247$$



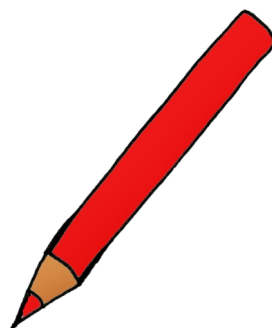
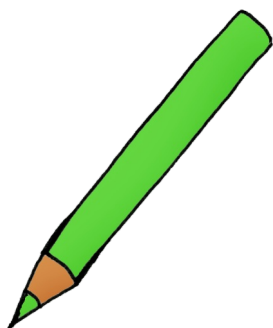
$$4z+3t+9ht=0,439$$



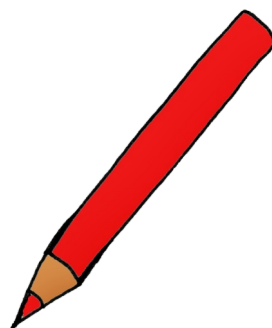
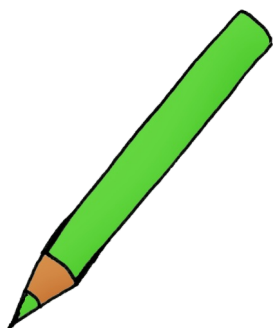
$$4z+3t+9ht=0,40309$$



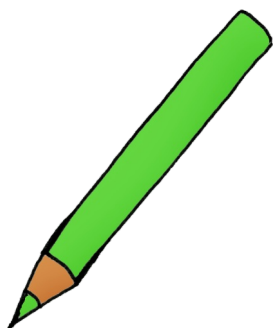
$$0,75 = \frac{75}{100} = \frac{3}{4}$$



$$1,2=\frac{1}{2}$$

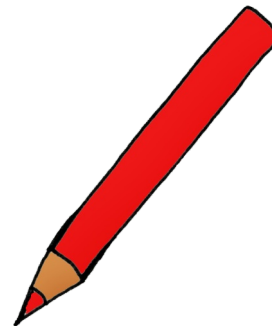
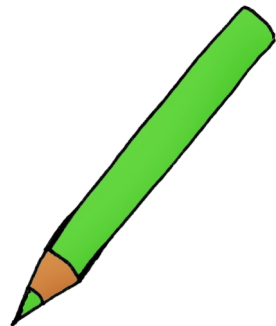


$$1,2 = 1\frac{2}{10} = 1\frac{1}{5}$$



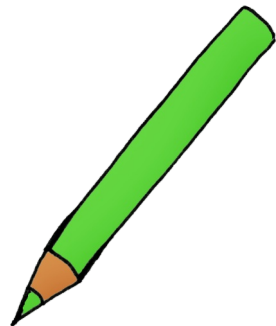
Wenn ich keine Zehnerpotenz im Nenner habe, muss ich nur die Zahl vor dem Komma als Zähler und die hinter dem Komma als Nenner schreiben. z. B.

$$\frac{7}{25} = 7,25$$

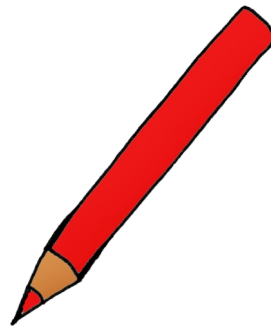
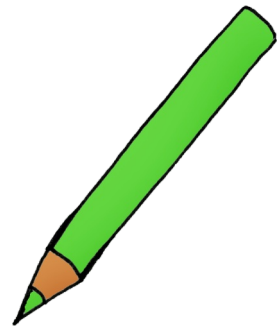


Wenn ich keine Zehnerpotenz im Nenner habe, muss ich den Bruch so erweitern oder kürzen, dass eine Zehnerpotenz im Nenner steht. z. B.

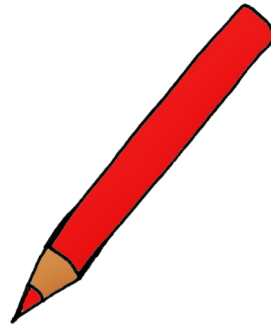
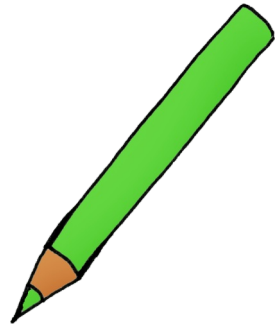
$$\frac{7}{25} = \frac{28}{100} = 0,28$$



Wenn ich durch erweitern oder kürzen keine Zehnerpotenz im Nenner erreiche, dann muss ich schriftlich dividieren. Es gibt endliche DZ, periodische DZ oder gemischtperiodische DZ.

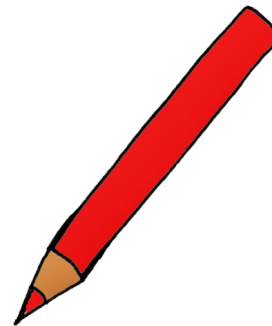
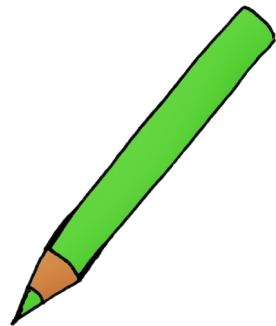


$2,3056 < 2,3055$



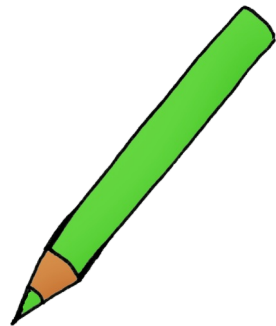
Runde auf Hunderstel

$$2,3719 \approx 2,4$$

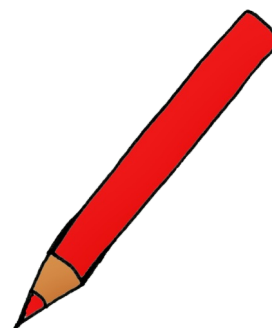
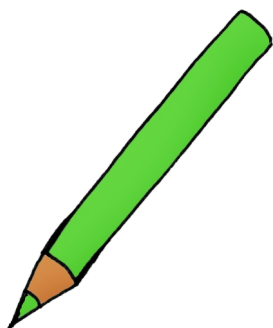


Runde auf Hunderstel

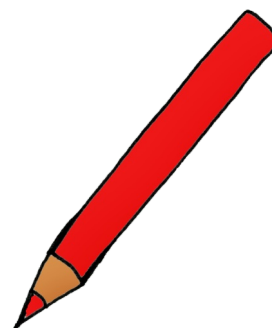
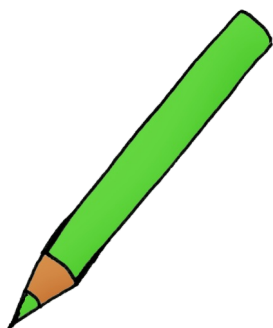
$$2,3719 \approx 2,37$$



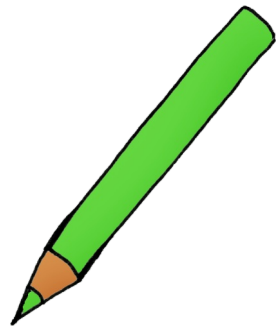
$$0,27+0,13=0,5$$



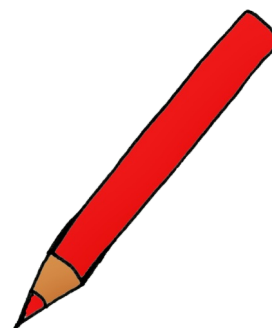
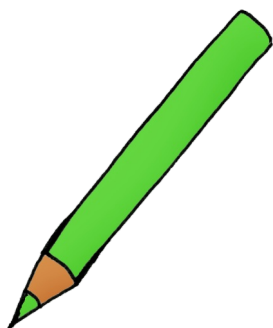
$$0,3+0,04=0,7$$



$$0,3+0,04=0,34$$



$$0,3 \cdot 0,4 = 1,2$$



$$0,3 \cdot 0,4 = 0,12$$

