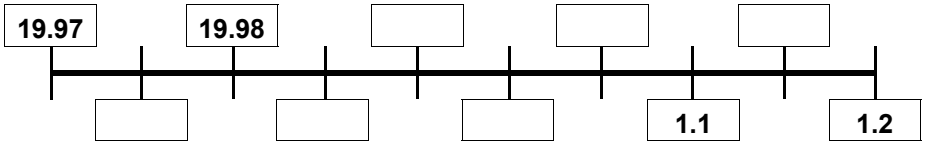
ABAKUS 15

=Pflicht

©us/www.schulekappelen.ch/Abakus V9

nicht markiert = freiwillig

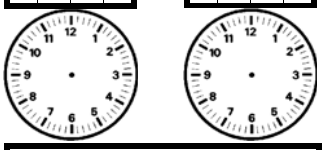
Zähle weiter



Fahrzeit 1:

Abfahrt: 0852

Ankunft: 0959



Fahrzeit =

Addiere und Kürze:

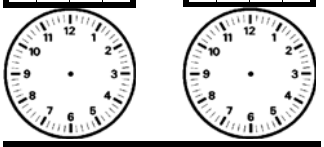
$\frac{2}{9} + \frac{4}{5} = \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

$\frac{3}{8} + \frac{5}{6} = \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

Fahrzeit 2:

Abfahrt: 2343

Ankunft: 0119



Fahrzeit =

Addiere und Kürze XXL:

$\frac{3}{5} + \frac{15}{25} + \frac{2}{5} = \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

Division

9	5	6	0	5	:	1	2			=						

Teiler bestimmen:

36 48

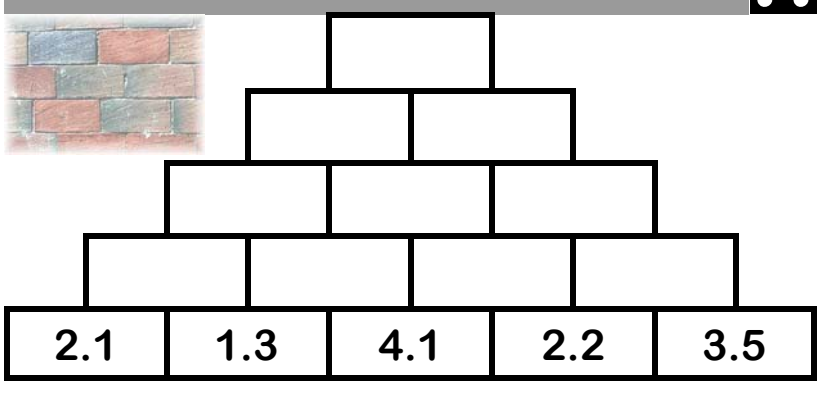
ggT =

Teiler bestimmen:

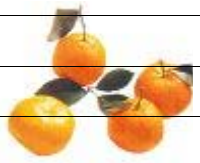
144 84

ggT =

Zahlenmauer:



Preise berechnen:

500 g Mandarinen kosten Fr. 2.75

g	Fr.
1000	
100	
200	
500	
300