ABAKUS 7

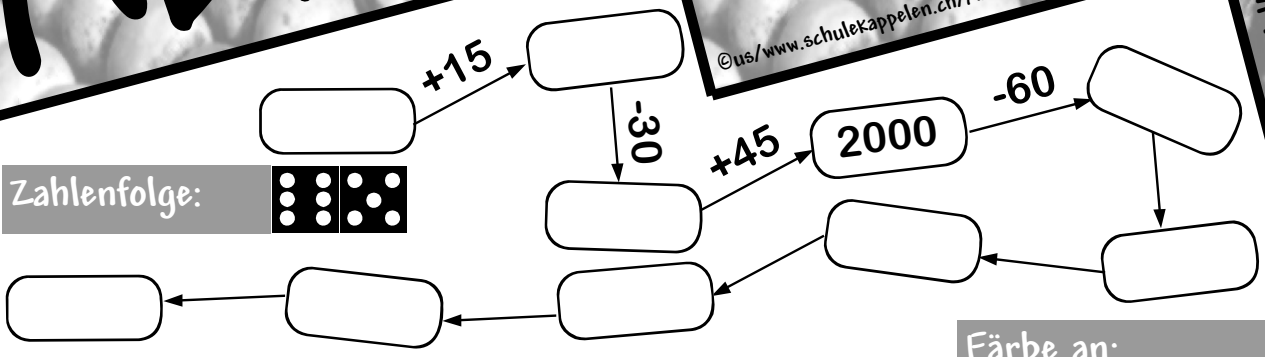
=Pflicht 5.

=Pflicht 6.

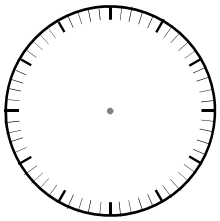
©us/www.schulekappelen.ch/Abakus V6

nicht markiert = freiwillig

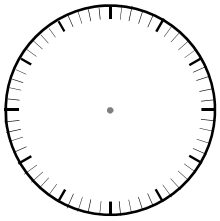
Zahlenfolge:



Färbe an:



$\frac{7}{15}$



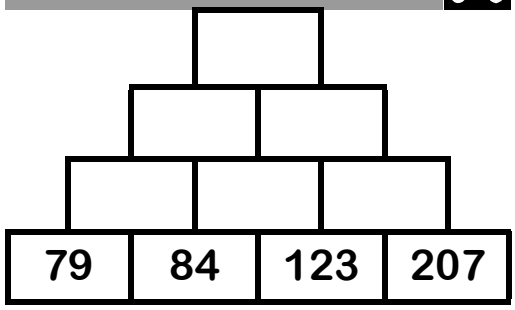
$\frac{5}{12}$

Mache gleichnamig:

$\frac{3}{5} \quad \frac{3}{4} \quad \frac{5}{8}$

$= \frac{\quad}{\quad} \quad \frac{\quad}{\quad} \quad \frac{\quad}{\quad}$

Zahlenmauer:



Kürze:

$\frac{24}{64} = \frac{\quad}{\quad}$

$\frac{25}{45} = \frac{\quad}{\quad}$

$\frac{55}{77} = \frac{\quad}{\quad}$

Uhrzeit 1:

vor Mittag:

nach Mittag:

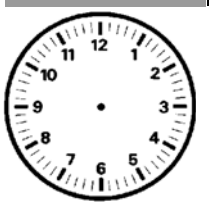
Division

7	9	5	6	2	8	:	8			=						

Addition:

		7	8	4	2	,	2	5
+		9	0	7	8	,	5	0
+			2	3	4	,	5	5
+		7	8	9	0	,	0	0

Uhrzeit 2:



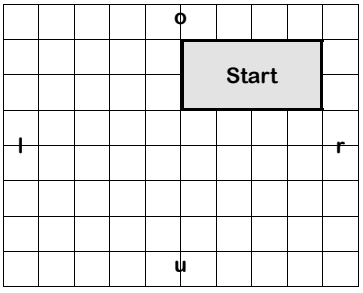
vor Mittag:

nach Mittag:

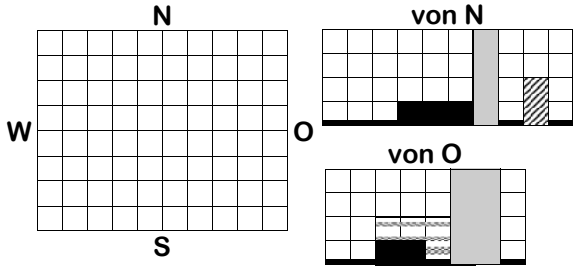
1	4	1	9

Quader kippen

ulurolu
(Quader = L4, B2, H1)



Quaderansichten



Subtraktion

	9	6	3	4	,	6	1	2
-	4	2	3	4	,	8	7	7