

ABAKUS 10

©us/www.schulekappelen.ch/Abakus V7

= Pflicht 4.
 = Pflicht 6.

nicht markiert = freiwillig

Zahlenfolge:

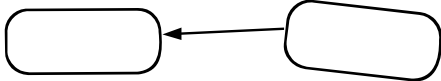
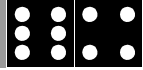
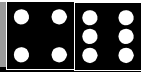
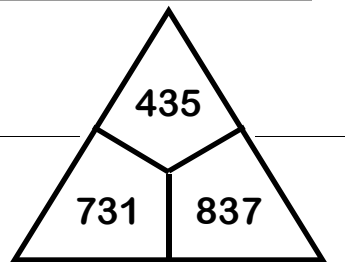


Tabelle:



•	9	11	20
25			
50			
100			
20			

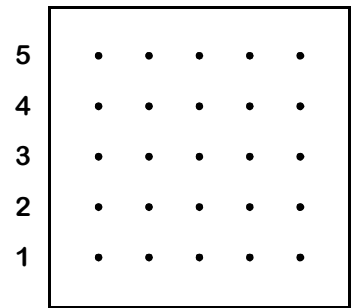
Rechendreieck:



Geobrett:



A1-A5-B5-B2-C2-C5-D5-D3-E3-E1-A1



A B C D E

Verdoppeln / Halbieren:



	25	55	95	77	193
Verdopple					

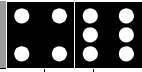
	34	78	56	122	6540
Halbiere					

Addition:



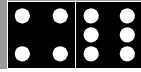
	8	9	2	3	4
+		6	8	7	8
+		9	6	3	2
+	1	7	6	5	8

Subtraktion



			1	2	4	5	2	3
		-	9	8	8	6	2	

Uhrzeit:



vor Mittag:

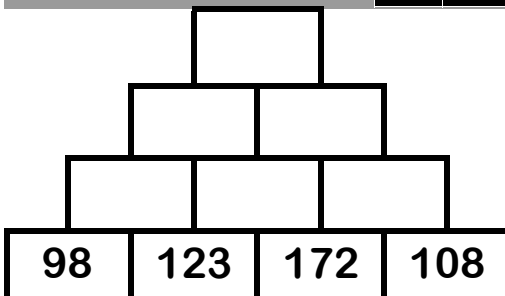
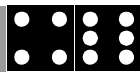
nach Mittag:

Bruchteile von 60



$\frac{4}{6} =$	$\frac{3}{4} =$
$\frac{3}{5} =$	$\frac{7}{15} =$
$\frac{9}{20} =$	$\frac{23}{30} =$

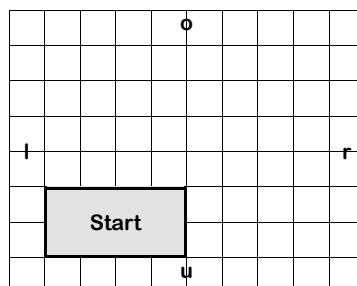
Zahlenmauer:



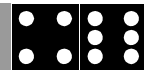
Quader kippen



ooruluror
(Quader = L4, B2, H1)



Uhrzeit:



vor Mittag:

nach Mittag: