




 $3 + 5$

3) $3 + 5 = 8$
 $2 + 9 = 11$

sep 5-07:52



sep 5-09:21

3,3

4,6

5,10

6,15

7,21

sep 5-09:25

punkt	linjer
3	3
4	6
5	10
6	15
7	21
n-1	
n	$\frac{n(n-1)}{2}$

$\frac{5 \cdot 4}{2} = 10$
 $\frac{5 \cdot 6}{2} = 15$
 $\frac{7 \cdot 6}{2} = 21$

generell formel

sep 5-09:33

257
+ 765

1022

^{10 10}3042
- 1157

1885

^{10 10}3042
- 1157

1885

10+2=12 **alt A**
12-7=5
10-3=13
13-5=8
Peer

10-7=3 **alt B**
3+2=5
10-5=5
5+3=8
Like one

3127
- 768 ← Tenkes

159

327
- 68 ← Fores skil

159

^{10 10}403
- 167

236

^{9 10}403
- 167

236

100

00000
0000

.....

sep 5-10:01

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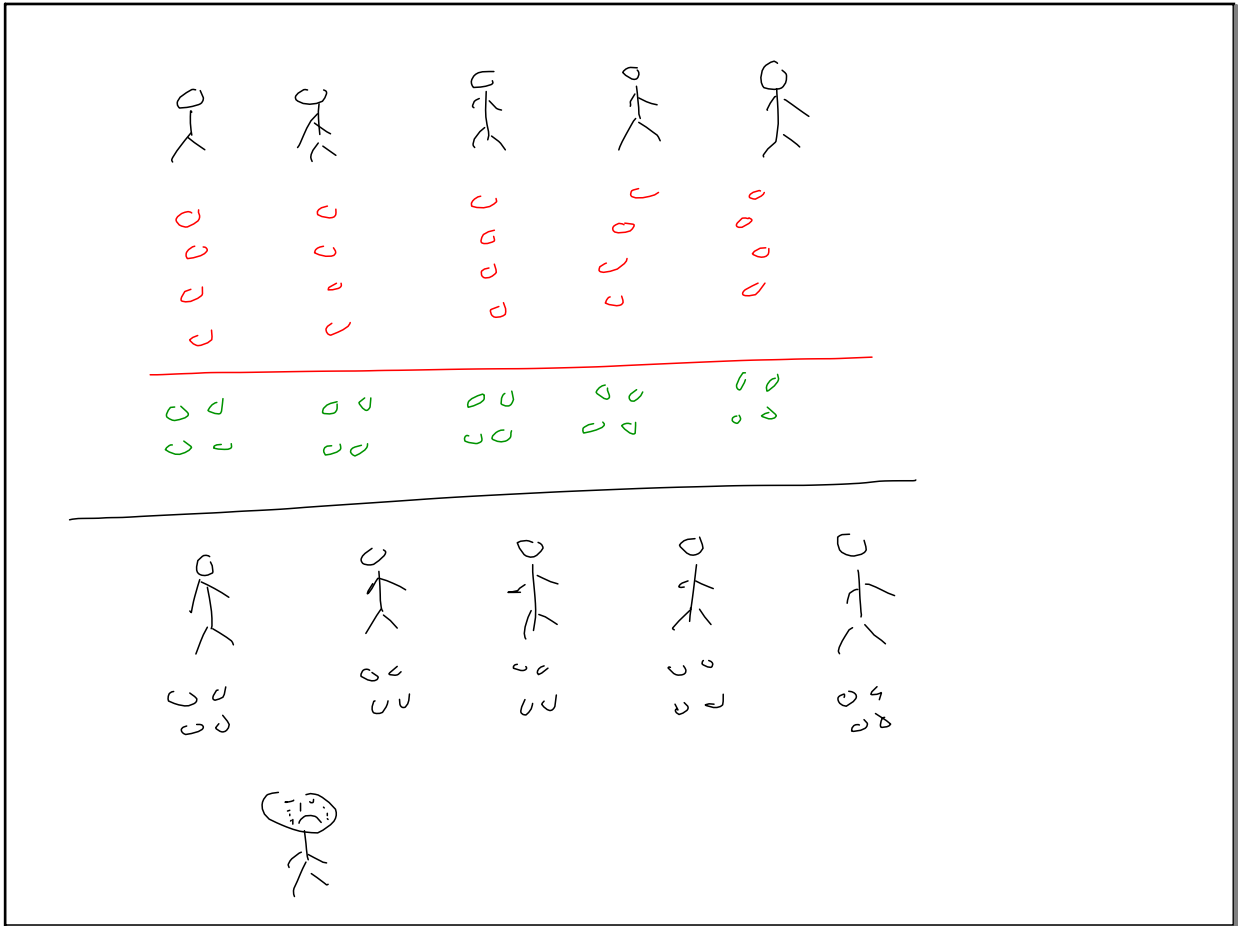
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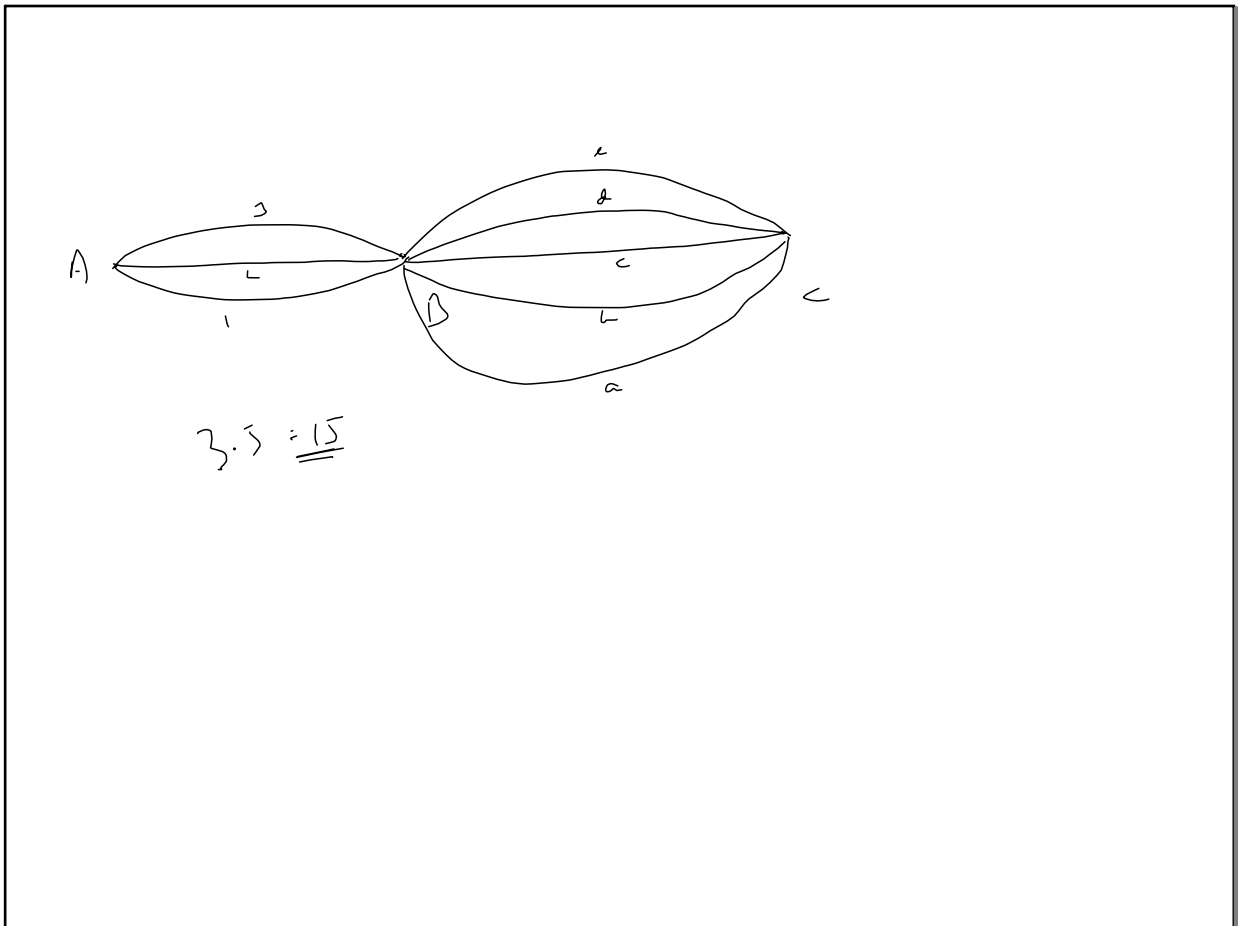
Delingsdivisjon

4 skole rundt hvert bord.

sep 5-11:28



sep 5-11:33



sep 5-11:45

$$\begin{array}{r} 7 \cdot 35 \\ \hline 245 \end{array}$$

$$\begin{array}{r} 7 \cdot 35 \\ \hline 35 \\ 210 \\ \hline 245 \end{array}$$

Area: $7 \cdot 35 = 245$

alt: $7 \cdot 5 + 7 \cdot 30 = \begin{array}{r} 35 \\ 210 \\ \hline 245 \end{array}$

sep 5-12:31

$$\begin{array}{r} 75 \cdot 12 \\ \hline 150 \\ 750 \\ \hline 900 \end{array}$$

alt 1

$$\begin{array}{r} 75 \cdot 12 \\ \hline 60 \\ 840 \\ \hline 900 \end{array}$$

alt 2

2	2	4
10	1	3
	70	5

- 1) $70 \cdot 10 = 700$
- 2) $70 \cdot 2 = 140$
- 3) $10 \cdot 5 = 50$
- 4) $5 \cdot 2 = 10$

sep 5-12:39

$$798 : 6 = 1 + 10 + 100 + 20 + 2 = \underline{\underline{133}}$$

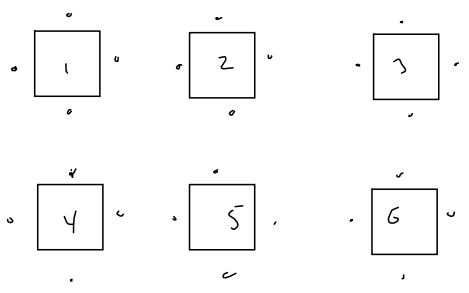
$$\begin{array}{r} 6 \\ \hline 792 \\ 60 \\ \hline 732 \\ 600 \\ \hline 132 \\ 120 \\ \hline 12 \\ 12 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 798 : 6 = \underline{\underline{133}} \\ 600 \\ \hline 198 \\ 180 \\ \hline 18 \\ 18 \\ \hline 0 \end{array}$$

$$798 : 6 = 100 + 30 + 3 = \underline{\underline{133}}$$

$$\begin{array}{r} 600 \\ \hline 198 \\ 180 \\ \hline 18 \\ 18 \\ \hline 0 \end{array}$$

sep 5-12:46



Malingsdivision

sep 5-11:30