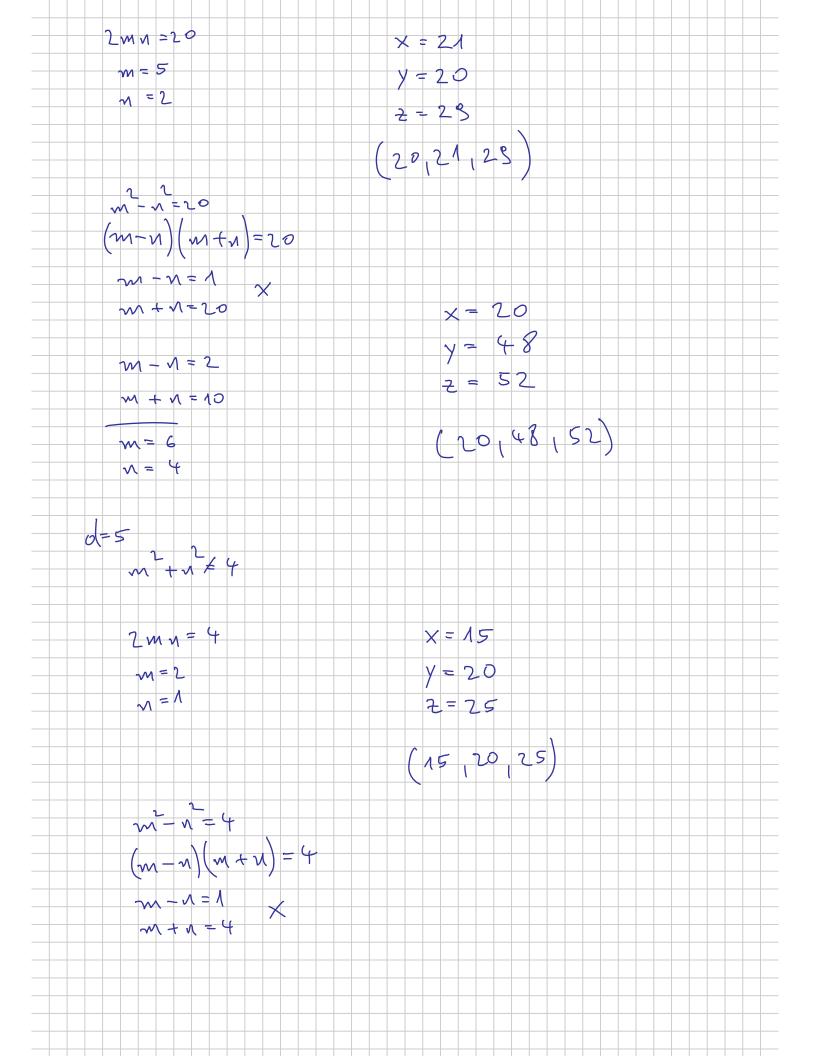
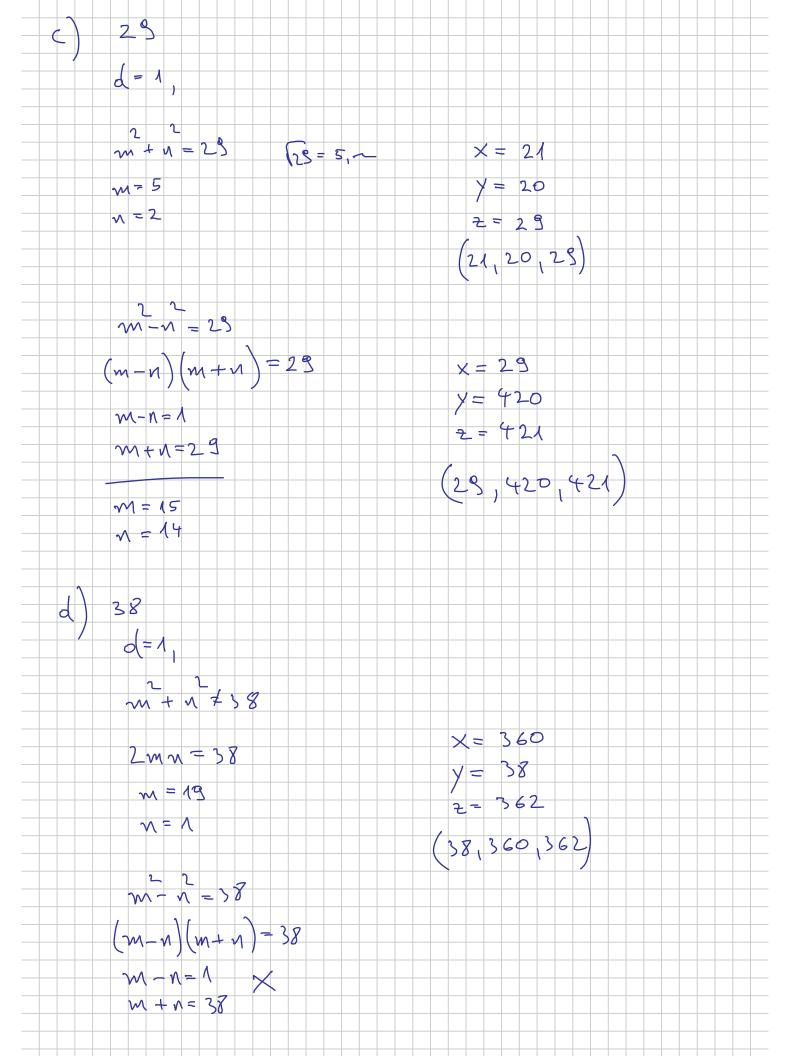
DISMAT 2-MI Note Title	by: Ravel
$\left(\frac{1}{2},\frac{1}{2},\frac{1}{2}\right) + \left(\frac{1}{2},\frac{1}{2},\frac{1}{2}\right) + \left(\frac{1}{2},\frac{1}{2}\right) + $	
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$$\frac{51}{37}$$
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$$a_{i} = \left\lfloor \frac{s_{i} + a_{0}}{t_{i}} \right\rfloor, \quad s_{i+1} = a_{i}t_{i} - s_{i}, \quad t_{i+1} = \frac{d - s_{i+1}^{2}}{t_{i}}$$

$$a_{0} - \left\lfloor \frac{s_{0}}{s_{0}} \right\rfloor = \frac{c}{2}$$

$$s_{1} = \frac{c}{3} + \frac{c}{3} = \frac{c}{3}$$

$$s_{2} = \frac{c}{3} + \frac{c}{3} = \frac{c}{3}$$

$$s_{3} = \frac{c}{3} + \frac{c}{3} = \frac{c}{3}$$

$$s_{4} = \frac{c}{3} + \frac{c}{3} = \frac{c}{3}$$

$$s_{5} = \frac{c}{3} + \frac{c}{3} = \frac{c}{3} = \frac{c}{3}$$

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7			
a = 6	, 50=0 1	t = 1	
5, = 6	+1=11	a, = 1	
S ₂ = 5	t ₂ = 2	2=5	
	+3=11	a ₃ =1	
5 3 = 5	3 1 1 1		
S 4 = 6	+ 4= 1	a4=12	
S5=6	+5 = 1 A		
(5, t) =			
(51,71)	S5 (ts)		
) = (6;1,5,1	. 12	
19			
() (57 d:	= 5 7		
a ₀ =7,	S.=0, t.	- 4	
5, = 7	t_= 8	a1=1	
52 = 1	+2=7	a ₂ = 1	
53=6	t3=3	03=4	
S4 = 6	t4=7	$\alpha_{\psi} = 1$	
S5 = 1	+5=8	as = 1	
56 = 7	t 6 = 1	06=14	
57=7	L ₇ =8		
$(S_1, \pm_1) = (S_8)$	(+8)		
	(\$7=	7; 1,1,4,9,1,19	

