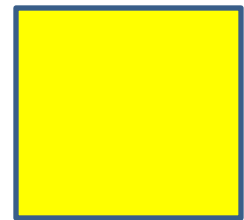
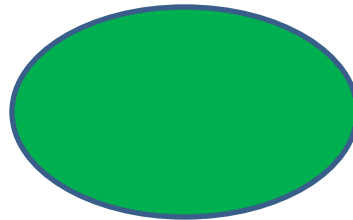
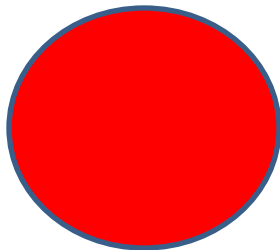
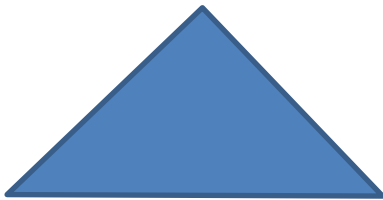
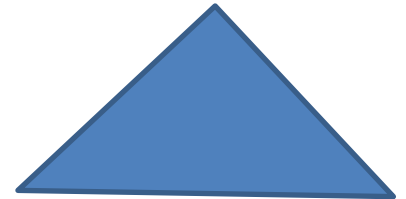
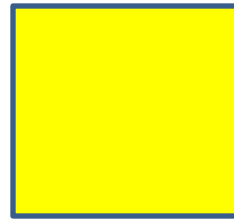
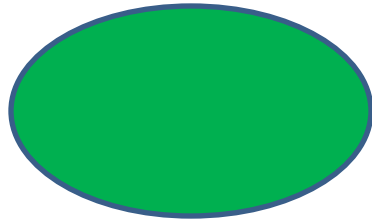
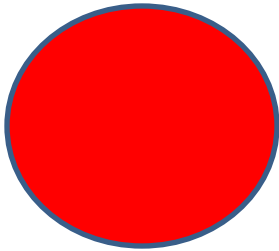
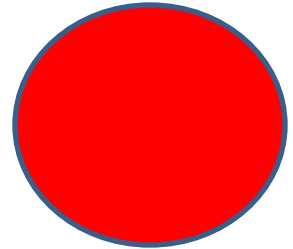
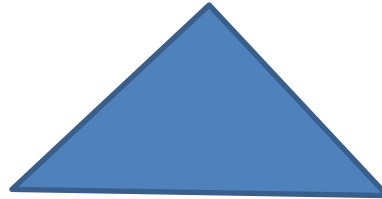
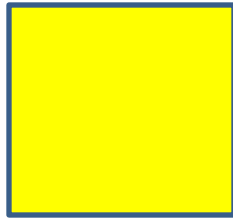
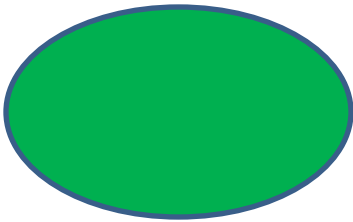
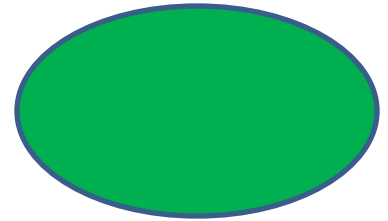
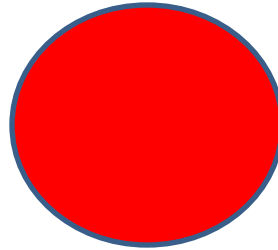
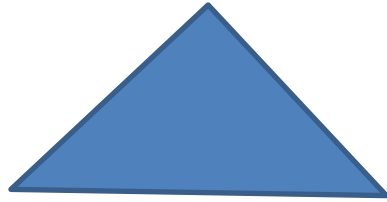
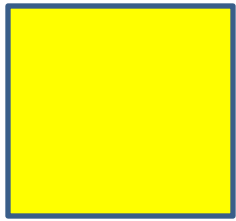


Клуб

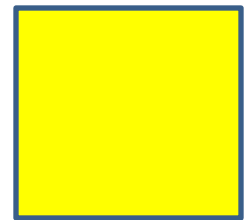
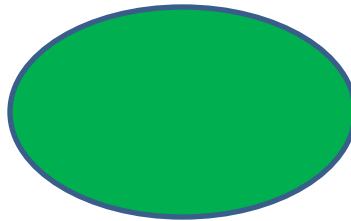
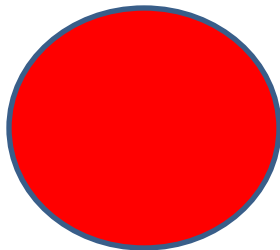
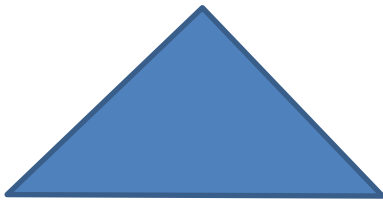
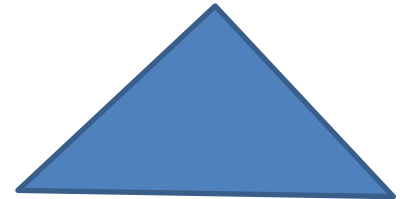
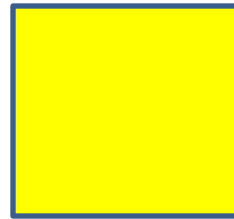
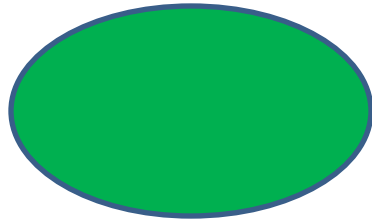
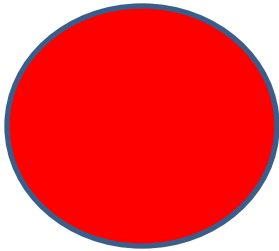
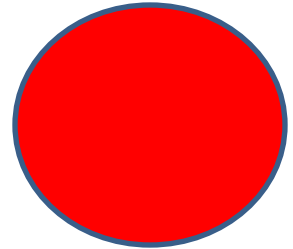
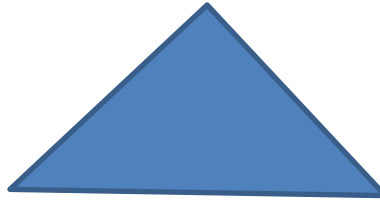
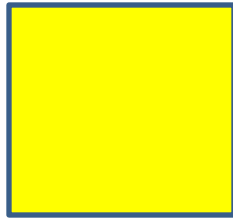
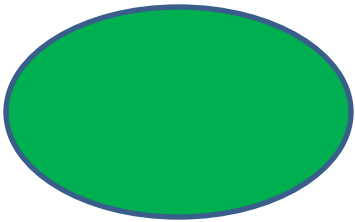
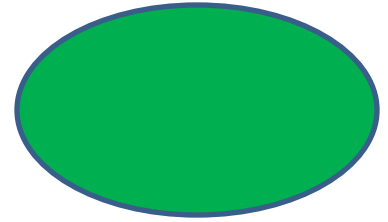
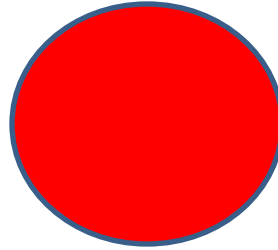
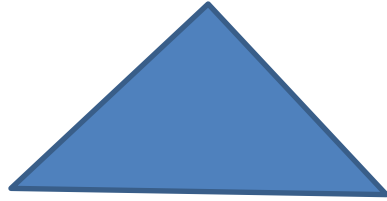
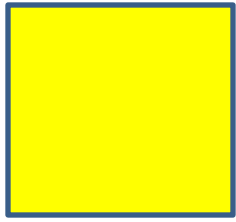
Веселых

Математиков





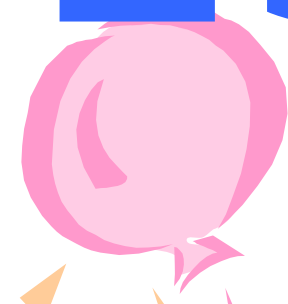




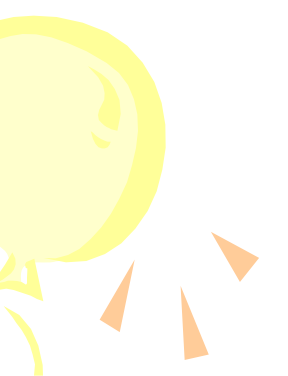




$$136 + 58 =$$

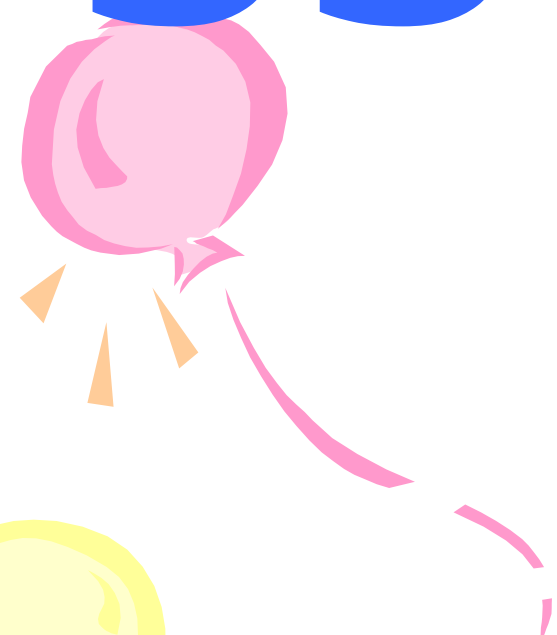


$$194$$

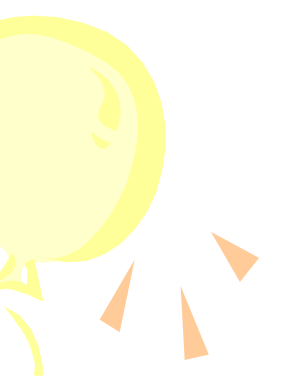




$$337 - 87 =$$

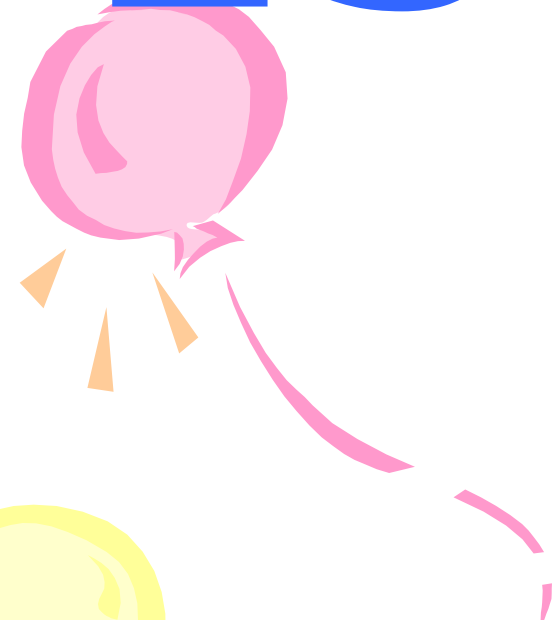


$$250$$

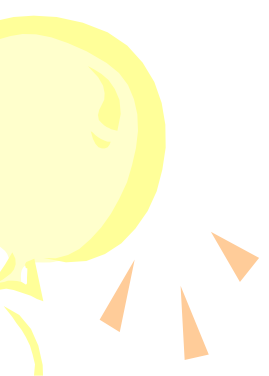




$$15 \cdot 6 - 4 =$$



86

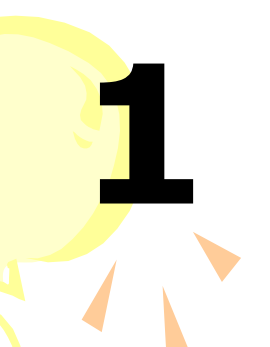


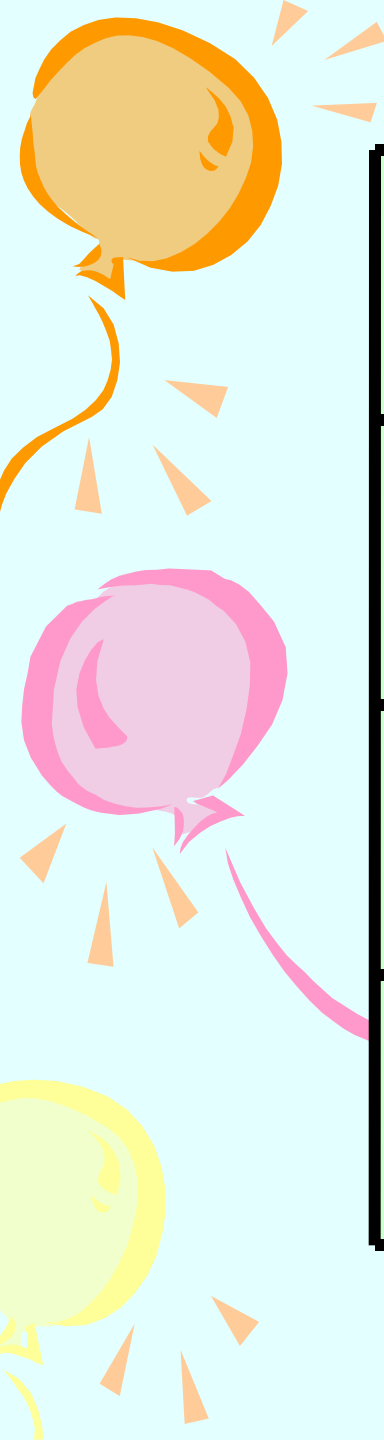
 $1 + 2 + 3 = 1$

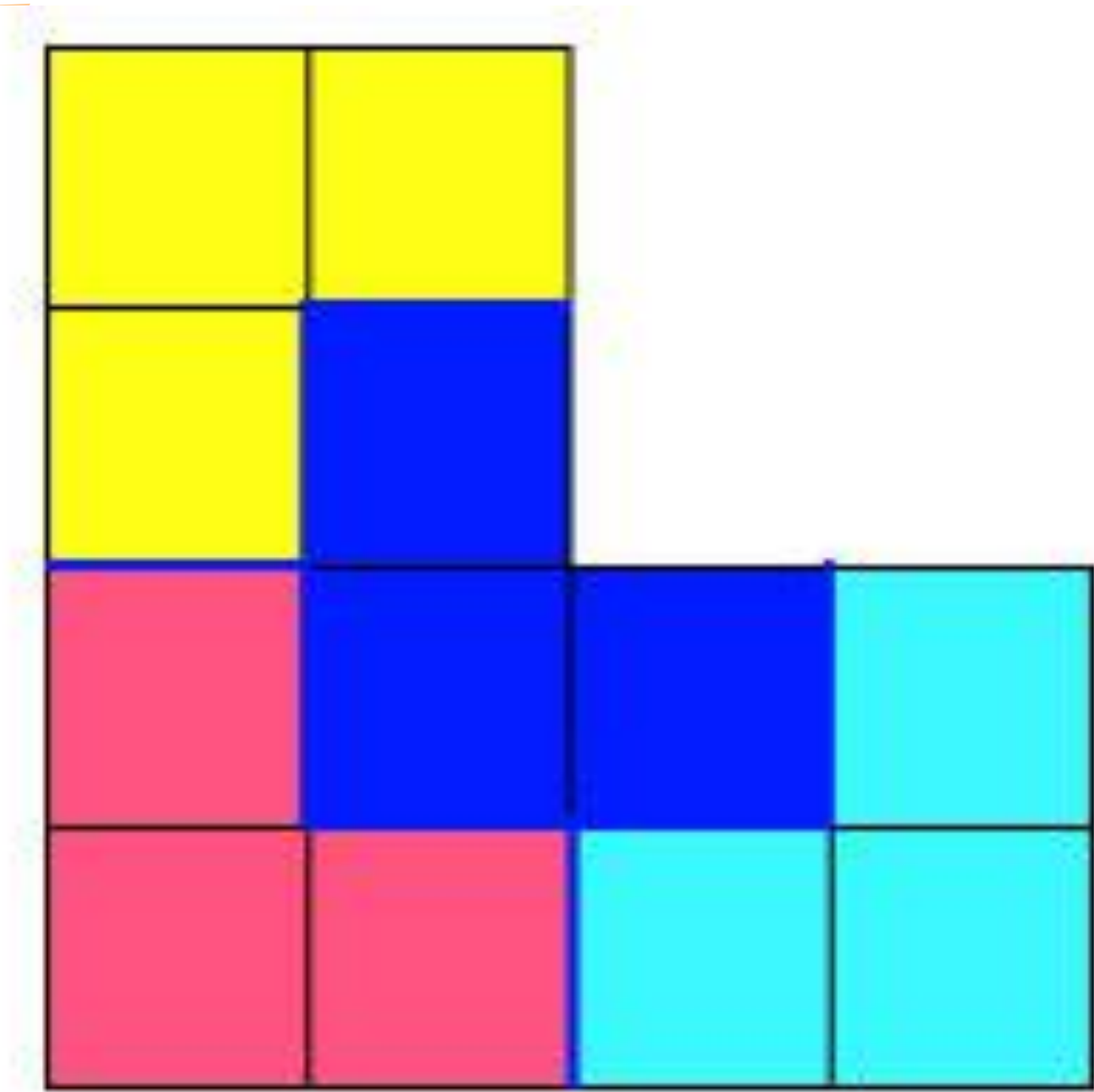
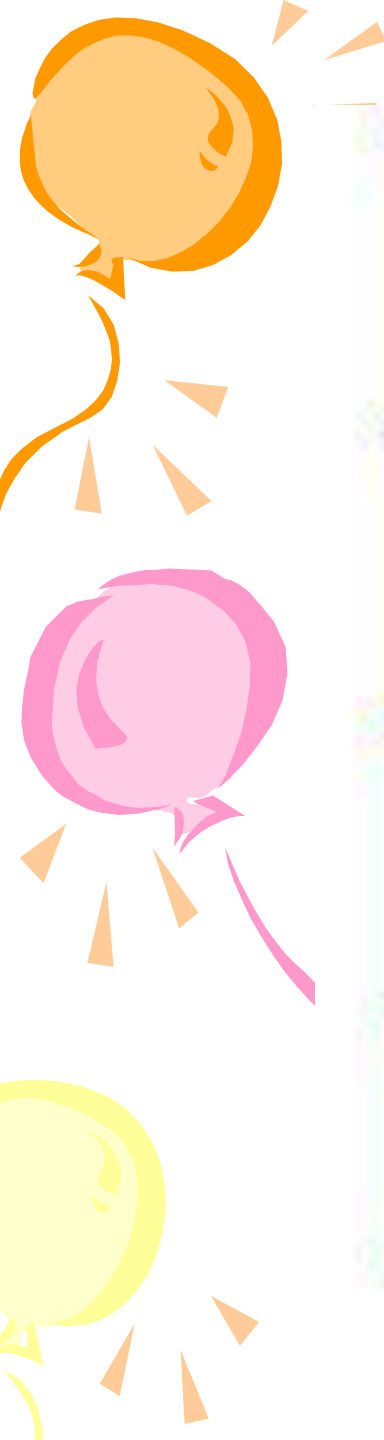
 $1 + 2 + 3 + 4 = 1$

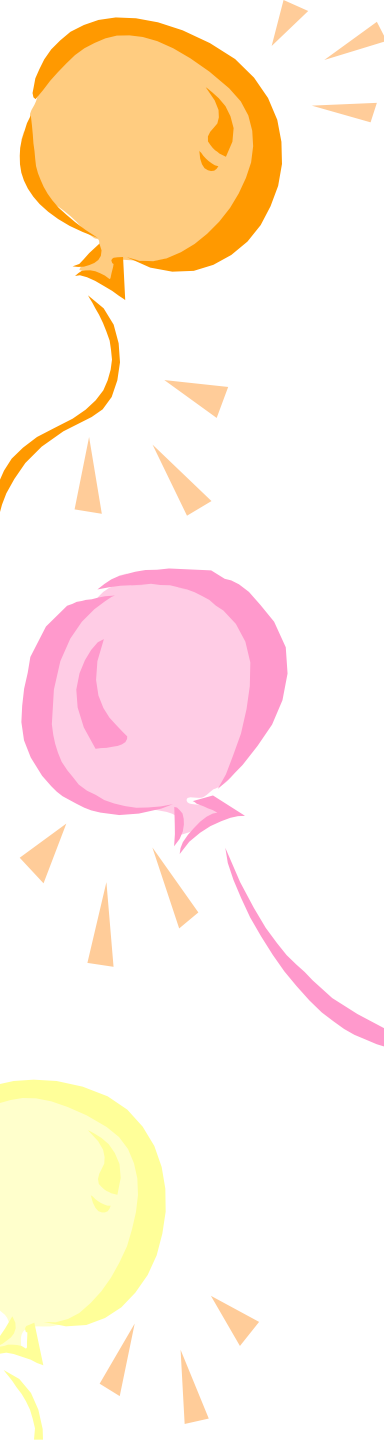
 $1 + 2 + 3 + 4 + 5 = 1$

 $1 + 2 + 3 + 4 + 5 + 6 = 1$

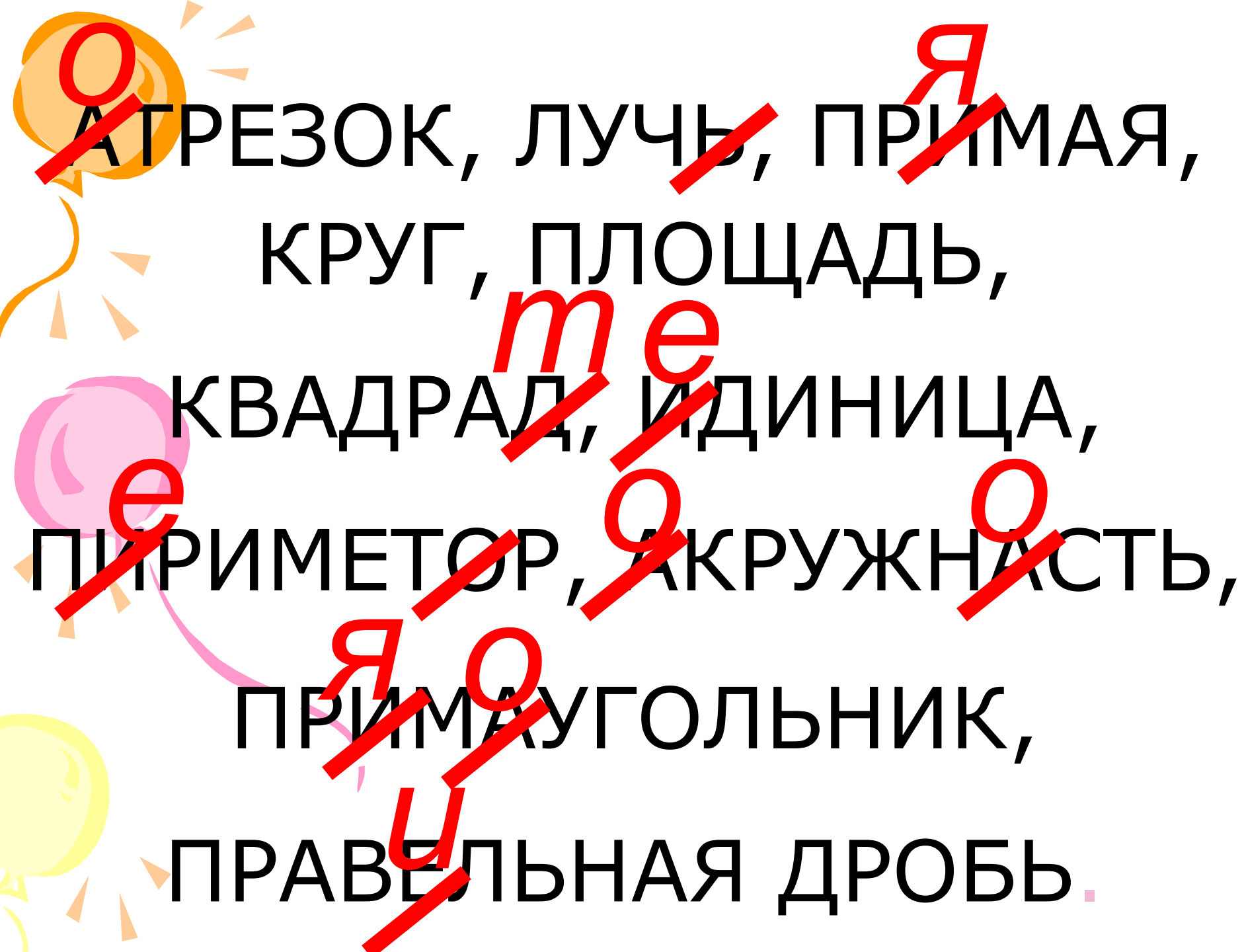
 $1 + 2 + 3 + 4 + 5 + 6 + 7 = 1$



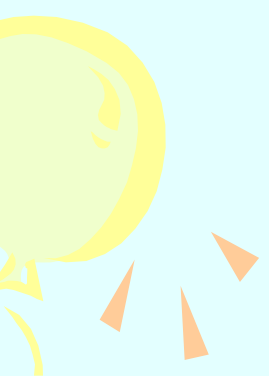
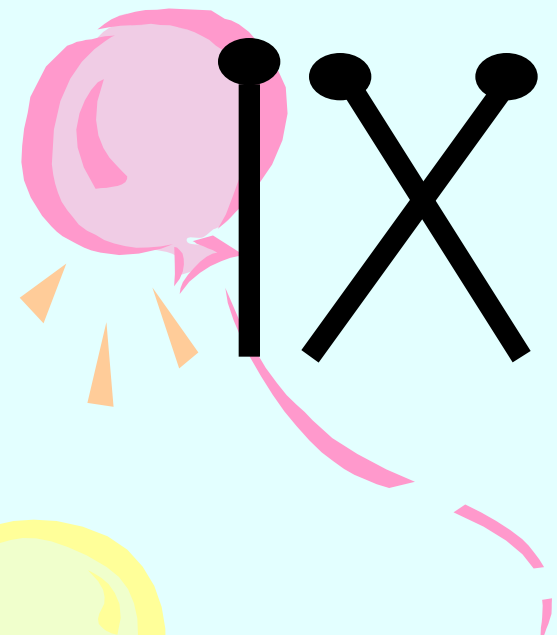
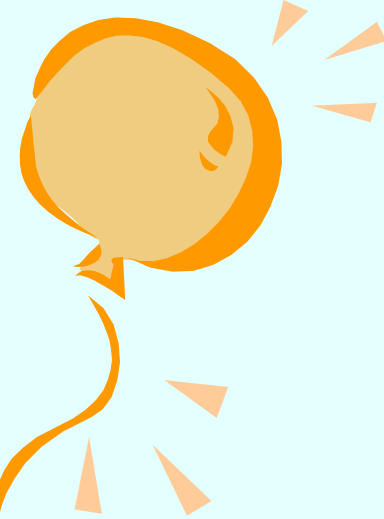




ТИР	ТРИ
СЛЮП	ПЛЮС
ГКУР	КРУГ
СОЛЧИ	ЧИСЛО
МУСАМ	СУММА



~~О~~ТРЕЗОК, ЛУЧЬ, ПРИМАЯ,
КРУГ, ПЛОЩАДЬ,
~~т~~МЕ
КВАДРАД, ЕДИНИЦА,
~~е~~ПЕРИМЕТР, ОКРУЖНОСТЬ,
~~я~~О
ПРЯМОУГОЛЬНИК,
~~и~~ПРАВИЛЬНАЯ ДРОБЬ.

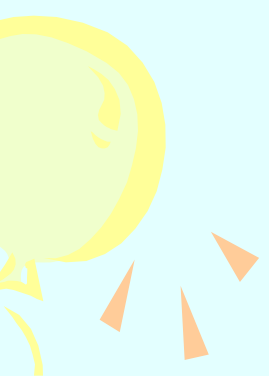
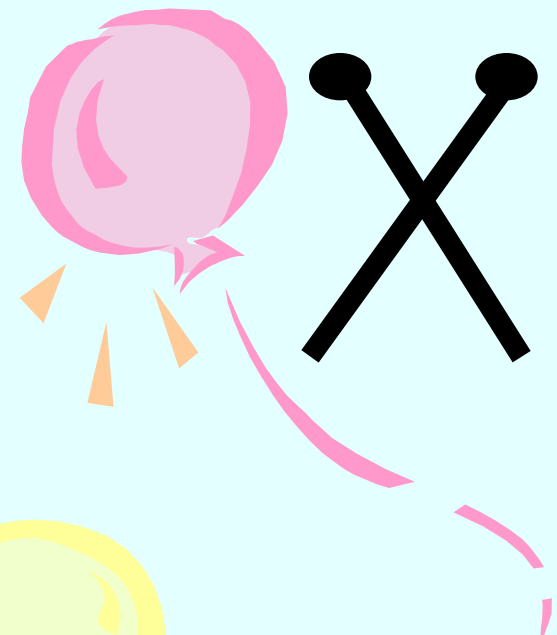
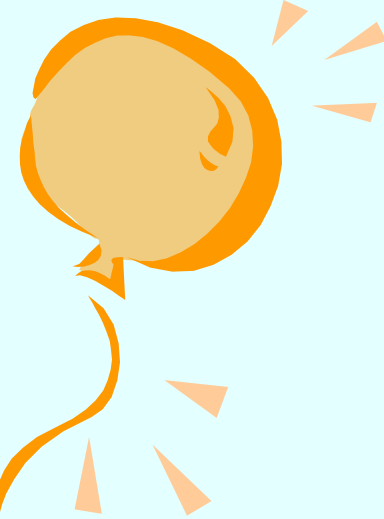


ix

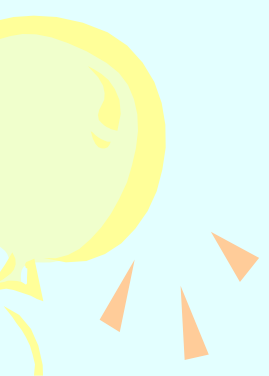
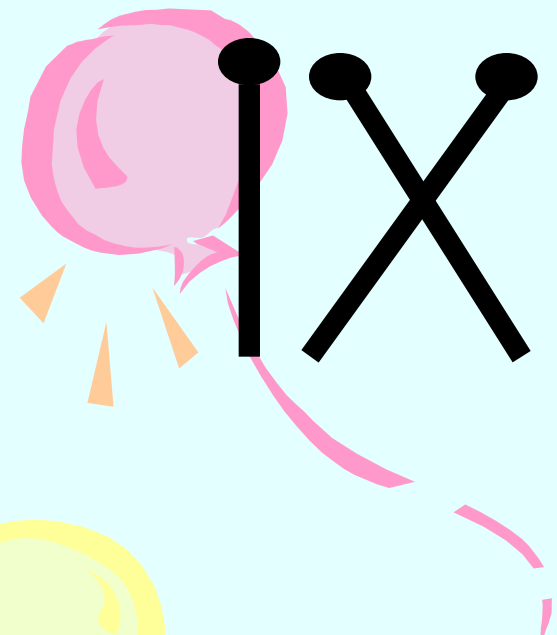
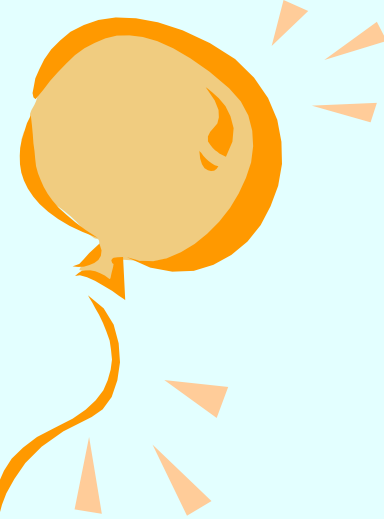
—

v = vi

vi



x - iv = vi

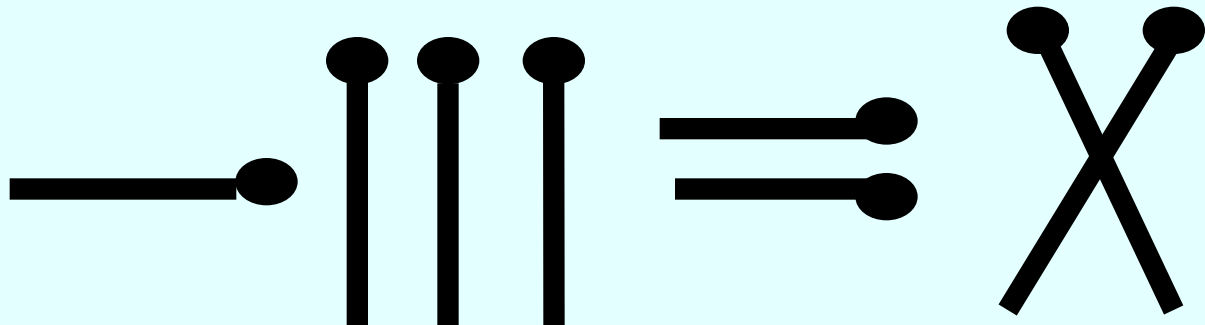
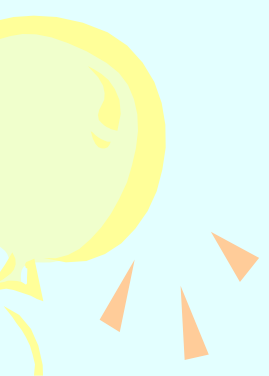
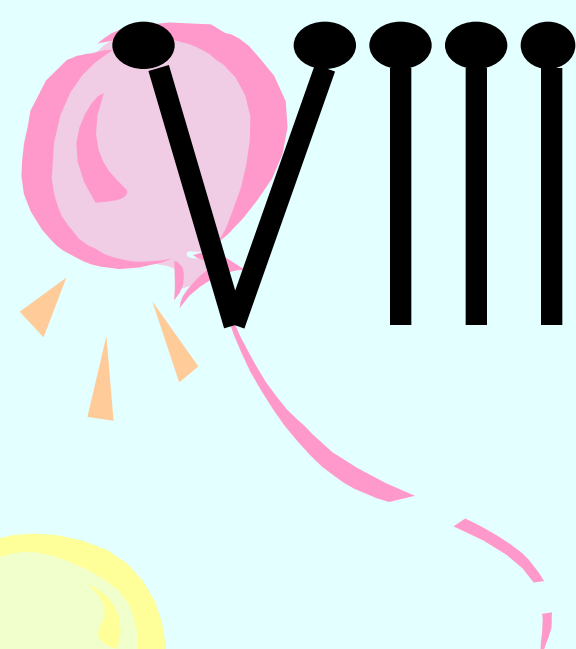
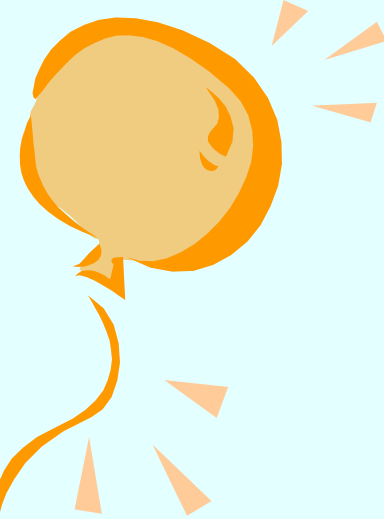


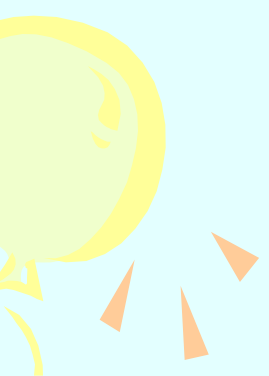
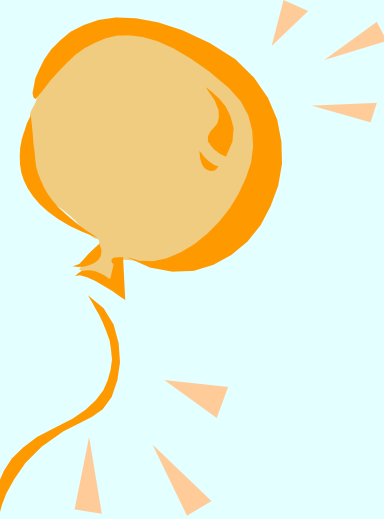
ix

—

v = vi

vi





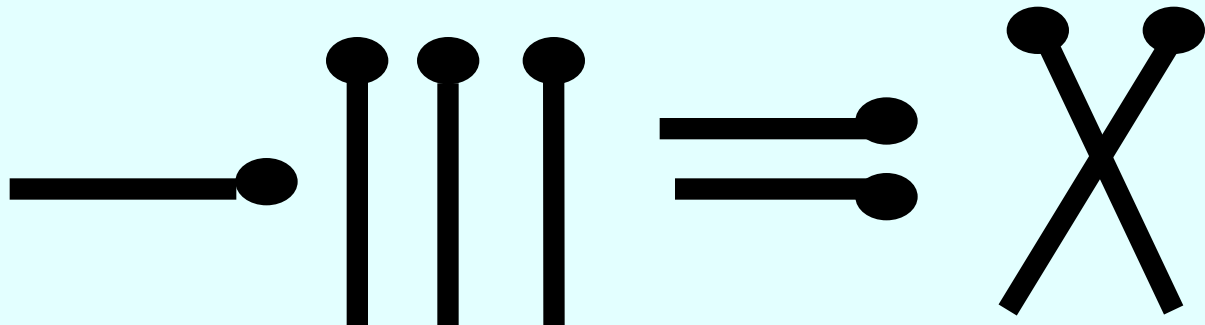
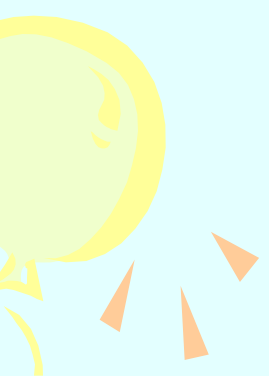
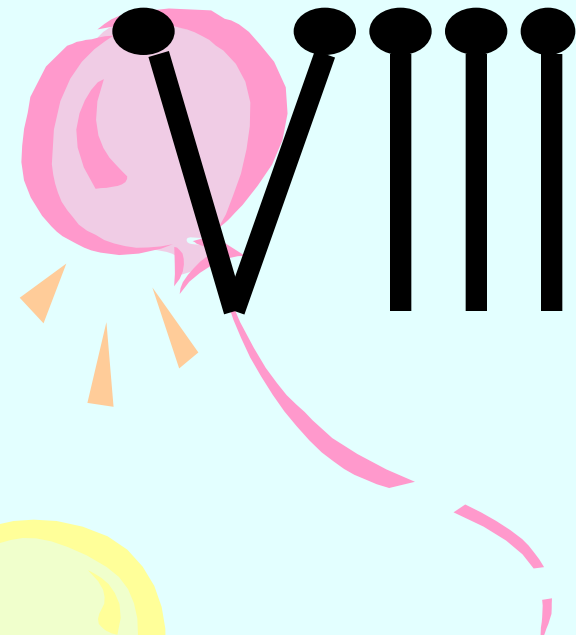
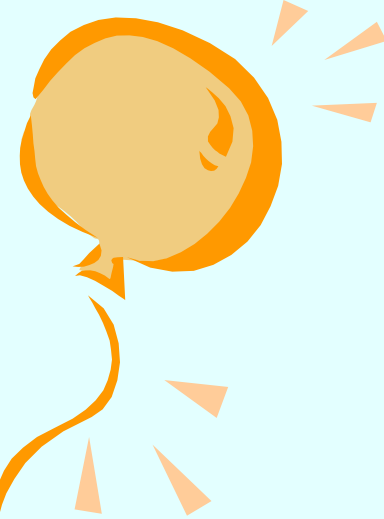
VII

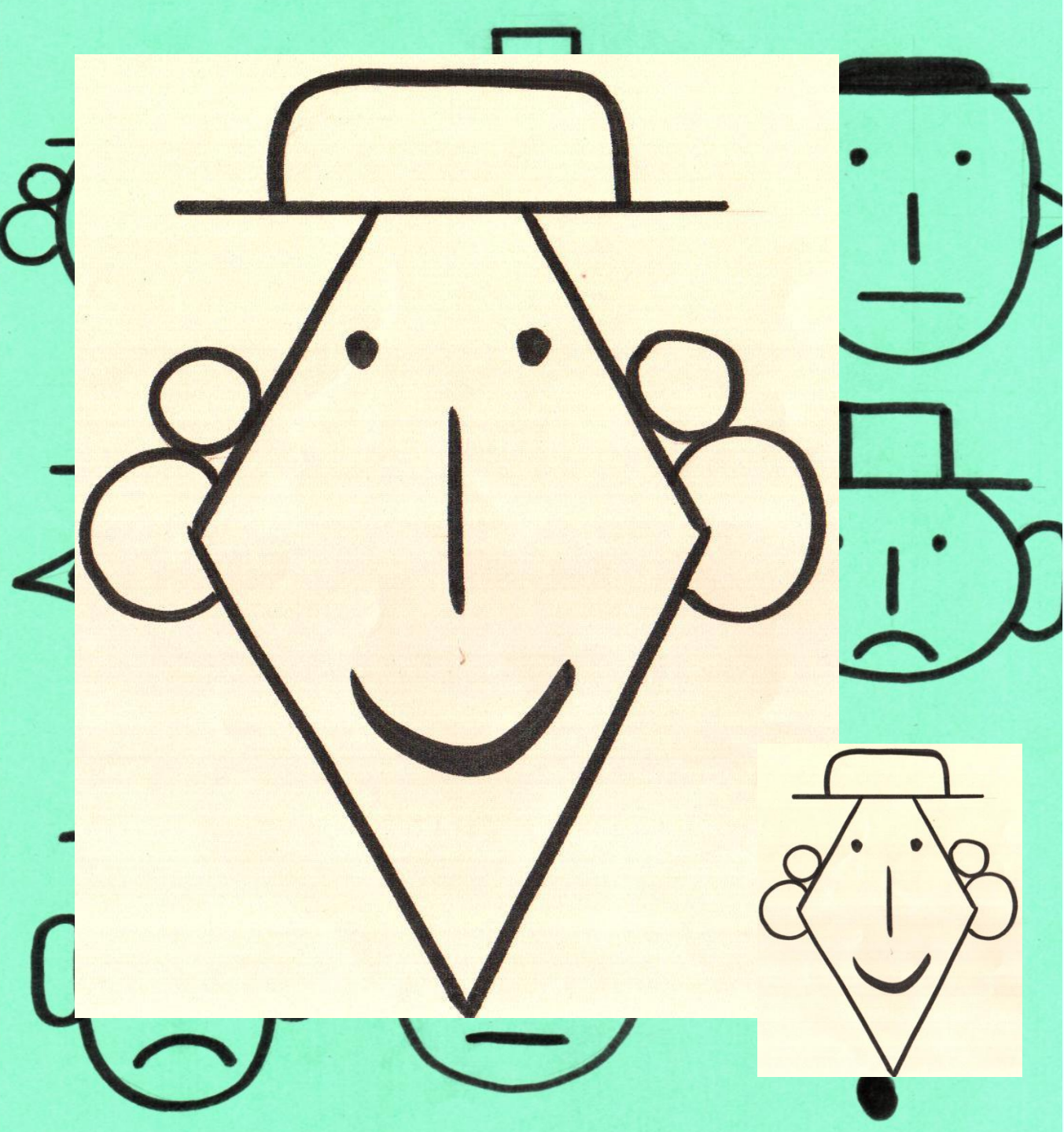
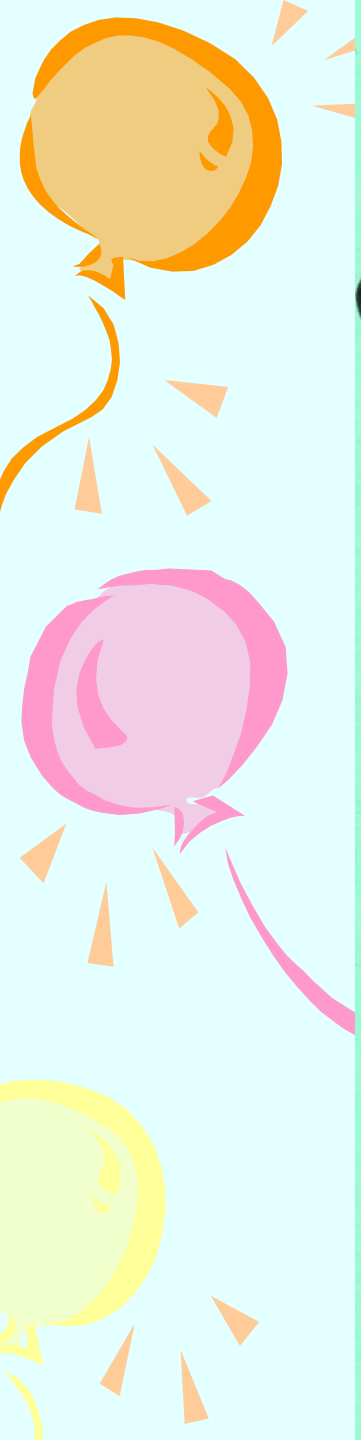
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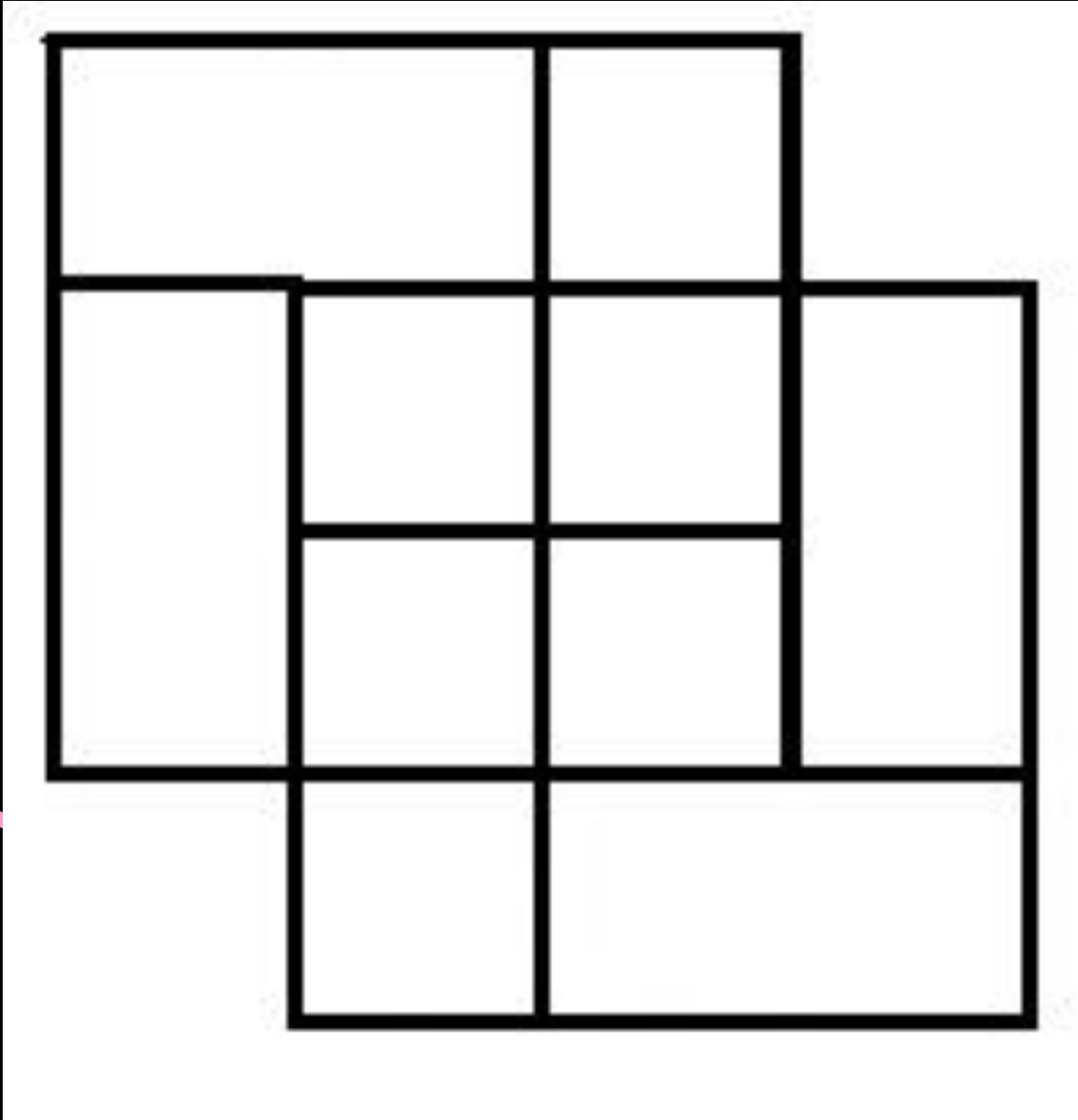
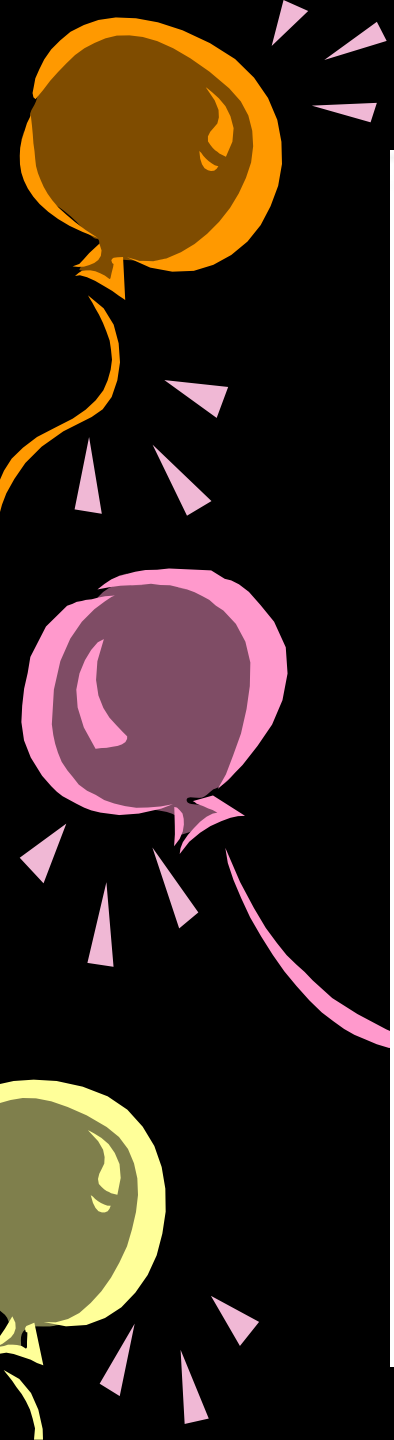
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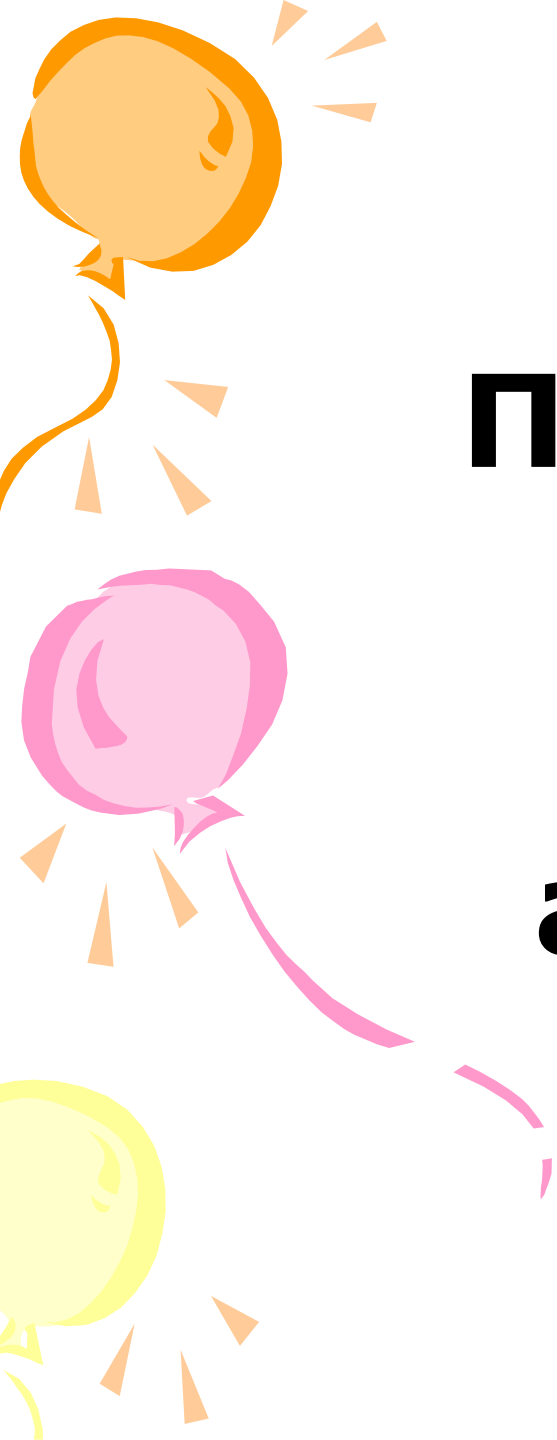
=

X

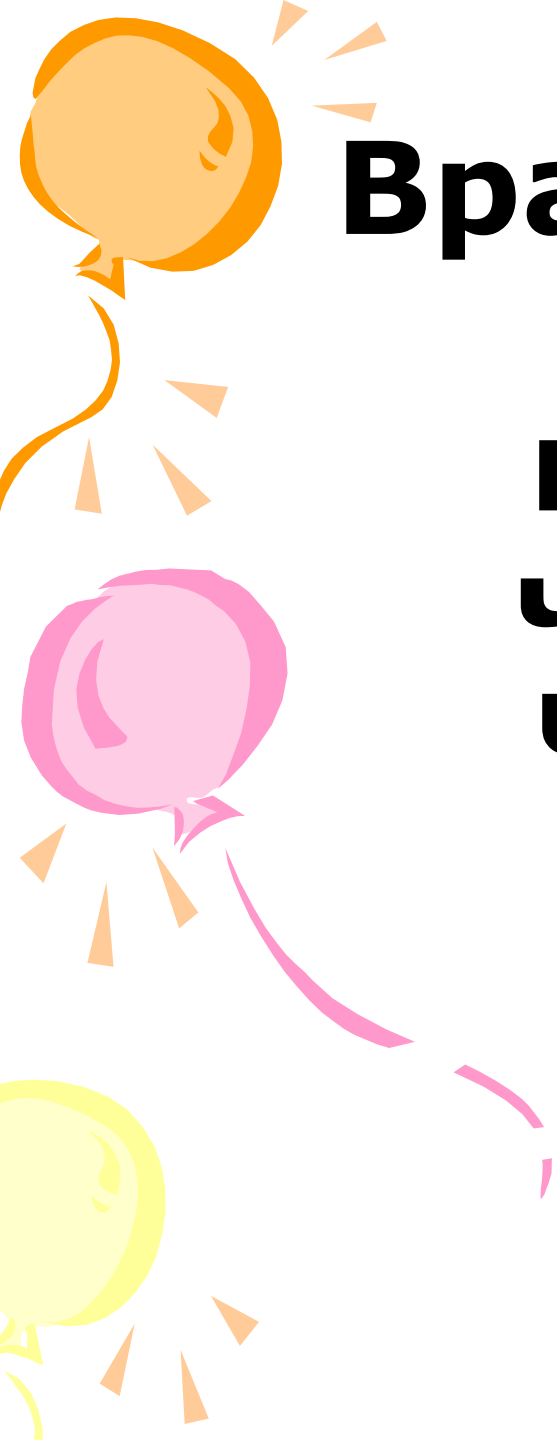









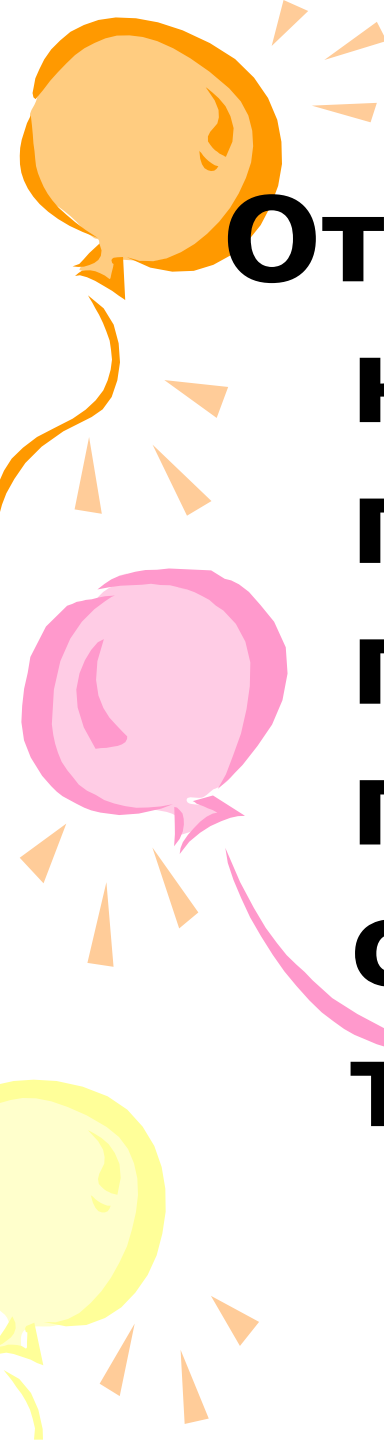
**Подумайте, что
вчера было
«завтра»,
а завтра будет
вчера.**



**Врач прописал три
укола. Уколы
нужно ставить
через полчаса.
Через сколько
часов будут
сделаны все
уколы?**

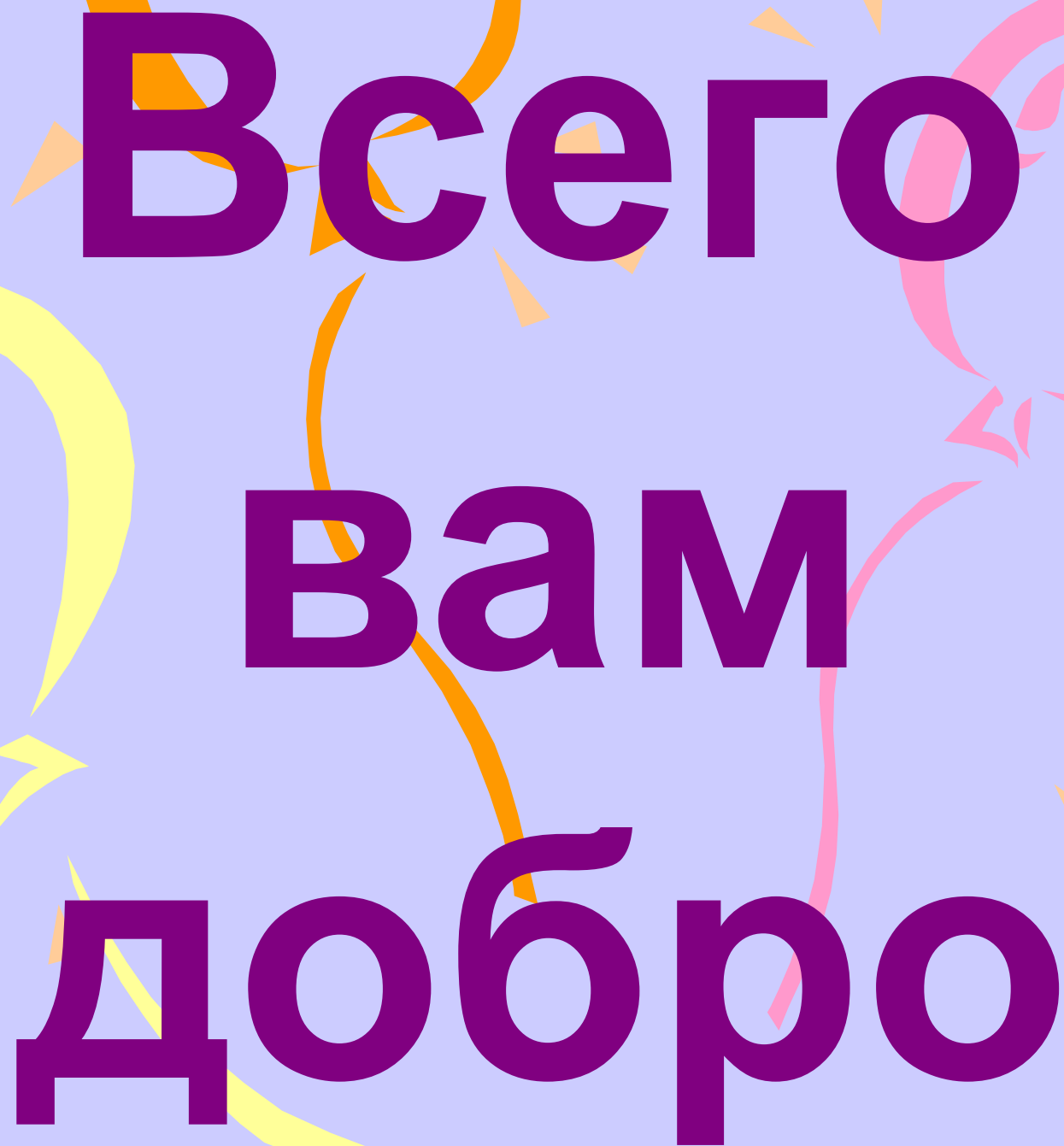


**Если в 12 часов
ночи идет дождь,
то можно ли
ожидать, что через
72 часа будет
солнечная погода?**



Отец и сын попали в катастрофу, отец погиб, сын ранен. В палату входит врач и говорит: «Это мой сын». Может ли такое быть?

30	4	44	13	34	11	24	8	29
			25		36			
41	12		47	38	5	2	15	49
6	28	32						
21	39		27	18	50	45		23
								7
33	10	46	16	37	20	48	31	42
	19			3	43			
51	1	14	40	26		35	9	
22				17				

The background is a light blue gradient. It features several decorative elements: a large yellow swirl on the left, a pink swirl on the right, and several orange and yellow triangles scattered throughout, resembling confetti or starbursts.

**Всего
вам
добро**