

Математика Оңай

1-сынып

жаттықтыру дәптері

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Құрметті ата-ана!

"Математика оңай" кітабы 1 сынып оқушыларына арналып жасалған. Бұл тренажер арқылы балаңыз сандарды дұрыс жазуды, салыстыруларды, қосу, азайту, ондықтарды қосуды жеңіл үйренеді.

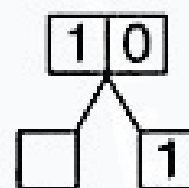
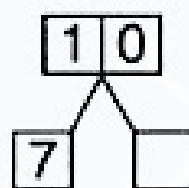
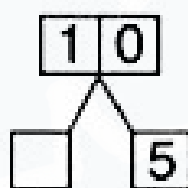
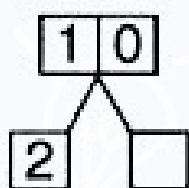
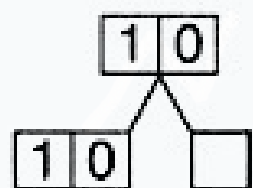
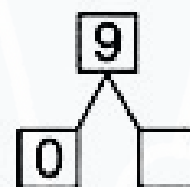
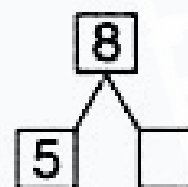
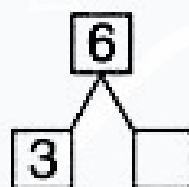
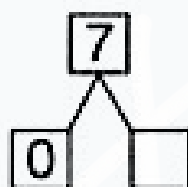
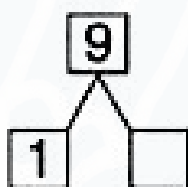
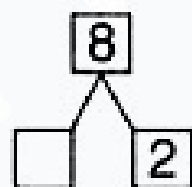
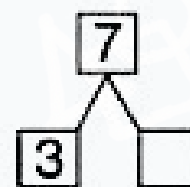
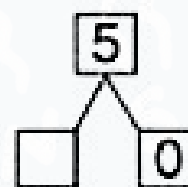
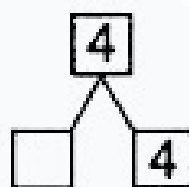
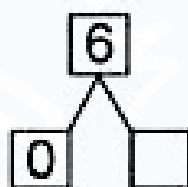
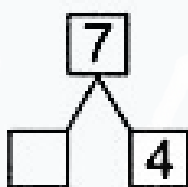
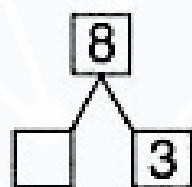
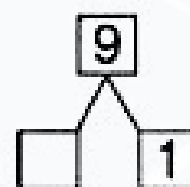
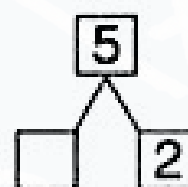
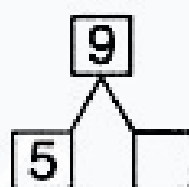
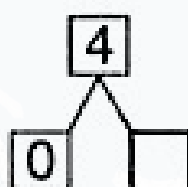
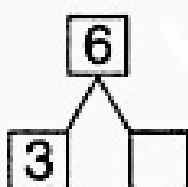
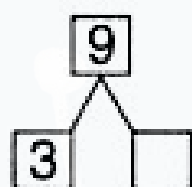
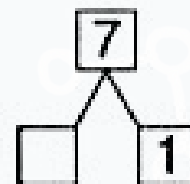
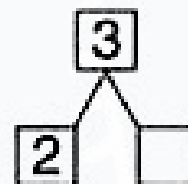
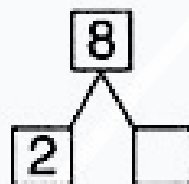
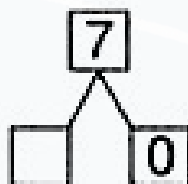
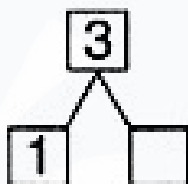
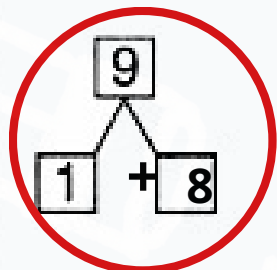
Балаңыздың қызығушылығын тез жоғалтып алмау үшін, күніне 30 минут қана жұмыс жасау.



Біздің басқа да кітаптарымыз бен курстарымыз жайлы білгіңіз келсе **@simba.5plus** парақшасына жазылыңыз.

1.Қосу амалдары

Мысалда көрсетілгендей, бос ұяшықтарға сәйкес сандарды жаз



1. Есепті шығарып, шыққан санды сәйкесінше оң жақтағы домалақтың ішіндегі санмен сызық арқылы байланыстыр.

$1+2$

$1+3$

$1+4$

$1+5$

$1+6$

$1+7$

$1+8$

4

8

7

5

3

9

6

$2+1$

$2+2$

$2+3$

$2+4$

$2+5$

$2+6$

$2+7$

4

8

7

5

3

9

6

2. Есепті шығарып, үш санның ішінен дұрысын ☐ белгіле.

 +  =

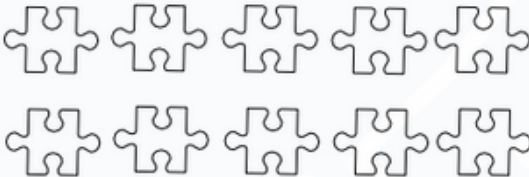
 +  =

 +  =

 +  =

3. Мәнін есептеп, жауабын екі түсті қаламмен боя

$$\textcircled{5} + \textcircled{2} =$$


$$\textcircled{4} + \textcircled{1} =$$


$$\textcircled{8} + \textcircled{1} =$$


$$\textcircled{6} + \textcircled{3} =$$


$$\textcircled{8} + \textcircled{1} =$$


$$\textcircled{8} + \textcircled{1} =$$


4. Теңдік тура болатындай, қосылғышты тап.

$$\textcircled{1} + \textcircled{} = \textcircled{10}$$

$$\textcircled{} + \textcircled{8} = \textcircled{10}$$

$$\textcircled{3} + \textcircled{} = \textcircled{10}$$

$$\textcircled{} + \textcircled{6} = \textcircled{10}$$

$$\textcircled{5} + \textcircled{} = \textcircled{10}$$

$$\textcircled{} + \textcircled{10} = \textcircled{10}$$

**4. Ассоциацияға қатысты есептер.
Суретті санмен алмастырып мәнін тап.**

1	2	3	4	5	6	7	8	9

+ =	+ =
+ =	+ =
+ =	+ =
+ =	+ =
+ =	+ =
+ =	+ =

5. Мәнін тауып жаз

+ =	+ =
+ =	+ =
+ =	+ =
+ =	+ =
+ =	+ =
+ =	+ =

6. Мәнін тауып, бос орындарды толтыр

+ = + =
+ = + =
+ = + =

+ = + =
+ = + =
+ = + =

Бірліктерді қосу

Бірліктерді қосу кезінде жауабы 10-нан жоғары сан шығатын болса, “10-ға сүйену” әдісін пайдалануға болады

Мысалы: $7 + 8 = 15$

1) 7 саны 10 болуы үшін, неше керек: $10 = 7 + 3$

2) 8 санын бөлшектеп аламыз: $8 = 3 + 5$

3) $10 + 5 = 15$

$5 + 6 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$2 + 9 = \underline{\quad}$

$6 + 5 = \underline{\quad}$

$7 + 9 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$5 + 9 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$6 + 8 = \underline{\quad}$

$5 + 7 = \underline{\quad}$

$9 + 2 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$6 + 7 = \underline{\quad}$

$9 + 3 = \underline{\quad}$

$9 + 7 = \underline{\quad}$

$9 + 5 = \underline{\quad}$

$6 + 9 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

$7 + 6 = \underline{\quad}$

$7 + 8 = \underline{\quad}$

$8 + 7 = \underline{\quad}$

$8 + 8 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$9 + 8 = \underline{\quad}$

$4 + 7 = \underline{\quad}$

$4 + 9 = \underline{\quad}$

$9 + 6 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$5 + 8 = \underline{\quad}$

7. 0-20 дейінгі көлемде қосу: Текшелерді санап, есеп құра және мәнін тап



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$



$$\begin{array}{c} \text{orange square} \\ \bigcirc \end{array} + \begin{array}{c} \text{blue square} \\ \bigcirc \end{array} = \bigcirc$$

2.Азайту амалдары

1.Есепті шығар

$4 - 2$



$5 - 3$



$9 - 3$



$7 - 5$



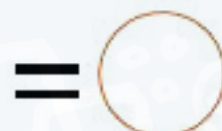
$8 - 4$



$6 - 1$



$4 - 3$



$7 - 2$



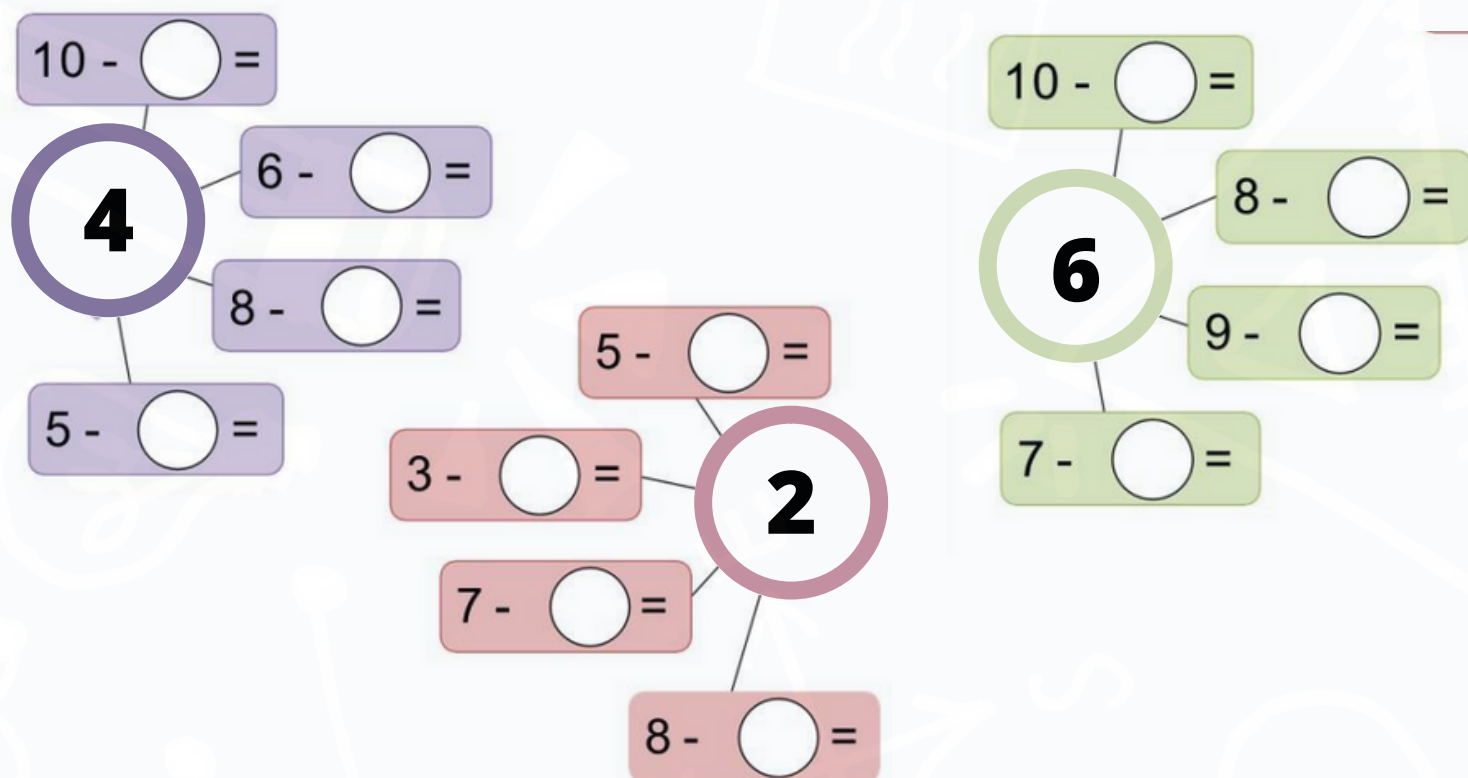
$10 - 7$



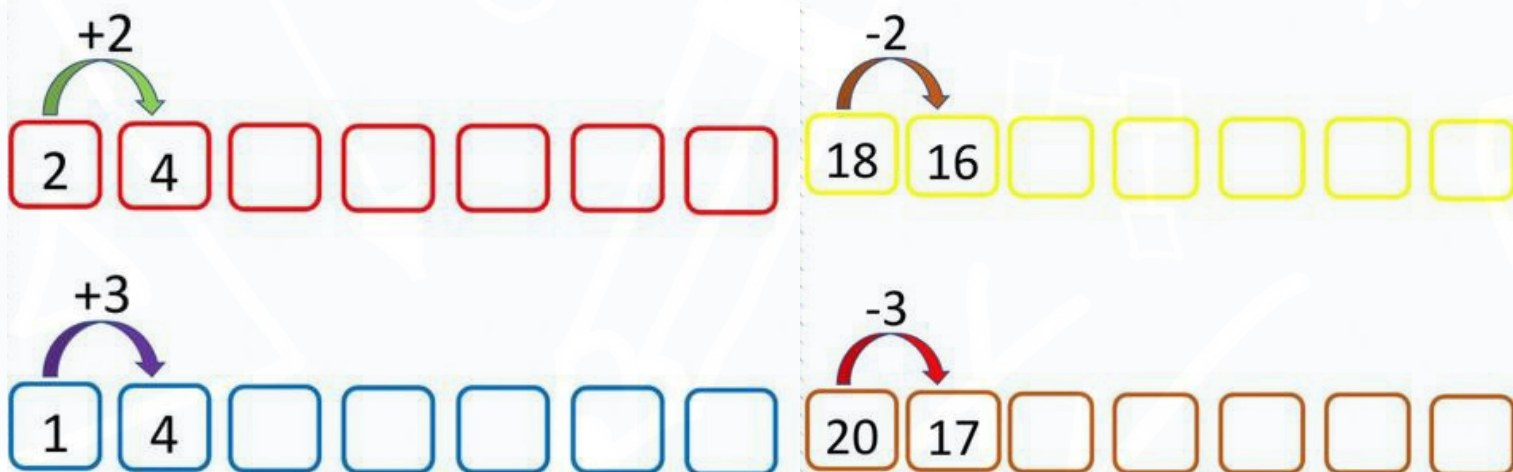
$10 - 2$



2. Есептің мәні белгілі, азайтқышты тап



3. Заңдылықтарды орында



4. Амалдар тізбегін орында

7	-	3	=	
---	---	---	---	--



	+	2	=	
--	---	---	---	--



	+	1	=	
--	---	---	---	--

-				
2				
=				

	-	2	=	
--	---	---	---	--



+	
3	
=	

2	+		=	
---	---	--	---	--

-		
3		
=		



6	+		=	
---	---	--	---	--



-				
	+	4	=	
=				
5				
	+	4	=	

	-	5	=	
--	---	---	---	--

-				
---	--	--	--	--

3	+		=	5
---	---	--	---	---

=				
---	--	--	--	--

	+	4	=	
--	---	---	---	--

4	-	2	=	
---	---	---	---	--

+				
=				



-	
1	
=	

	-	7	=	2
--	---	---	---	---

	+	8	=	
--	---	---	---	--



+				
	+	6	=	
=				

-	
6	
=	

	-	5	=	
--	---	---	---	--

	-		=	5
--	---	--	---	---

-				
1				
=				

+				
3	-		=	
=				

9	-		=	
---	---	--	---	--

+	
5	
=	

-		
=		



+	
5	
=	

3	+	3	=	
---	---	---	---	--

	-	7	=	
--	---	---	---	--



5. Өрнектердің мәнін тап

$7+2=$

$8+2=$

$20+30=$

$80+10=$

$2+7=$

$2+8=$

$30-20=$

$10+80=$

$9-2=$

$10-8=$

$50-20=$

$90-10=$

$9-7=$

$10-2=$

$50-30=$

$90-80=$

6. Өрнектерді салыстыр

20+40	>	20+30
50-30		50+10
20+20		30+30
60+10		40+30
40-20		60-20
30+30		40-10

20+20		30+10
50-10		50-20
20+20		60-10
50+20		20+70
30+10		50-10
10+10		10+30

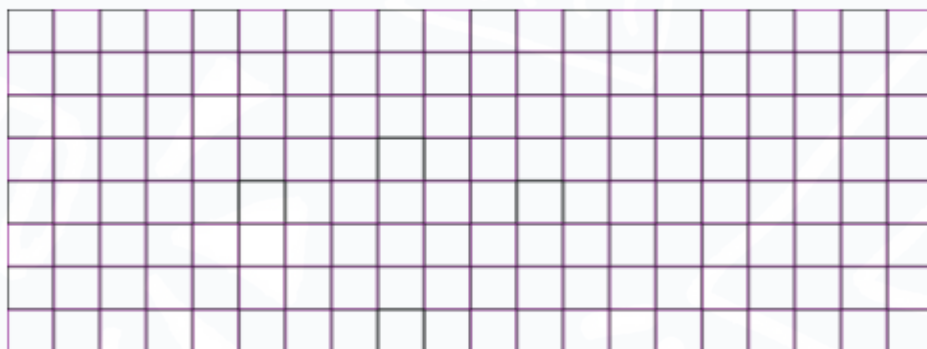
7. Сурет бойынша өзара кері өрнектер құрастыр



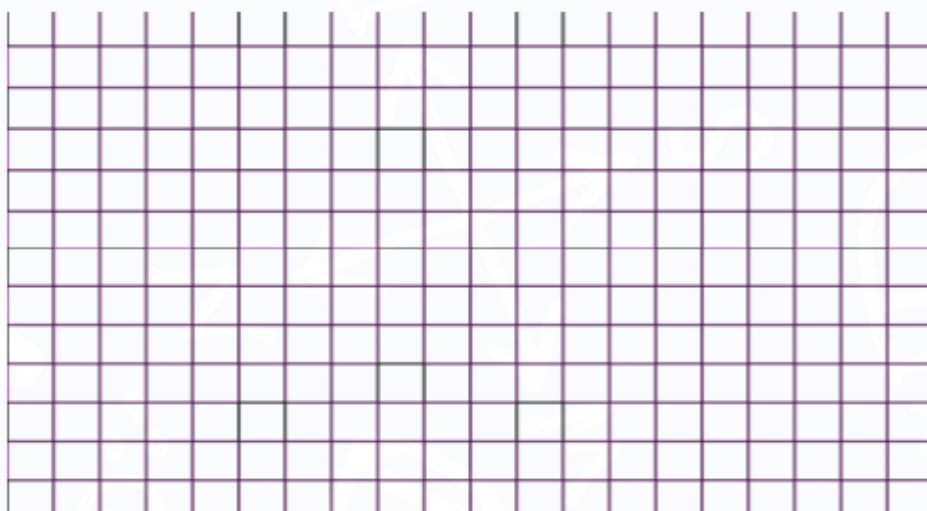
	+			=	
	+			=	
	-			=	
	-			=	

3. Есептер

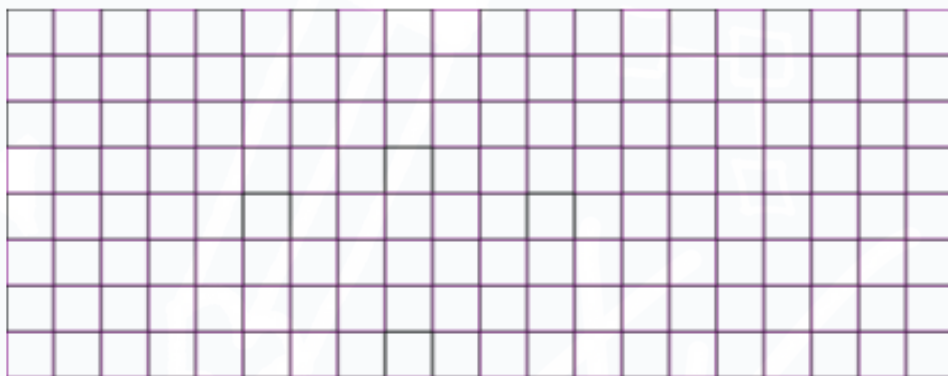
1. Айжанда 6 кәмпит бар. Динада Айжанға қарағанда 2 кәмпит кем. Динада неше кәмпит бар?



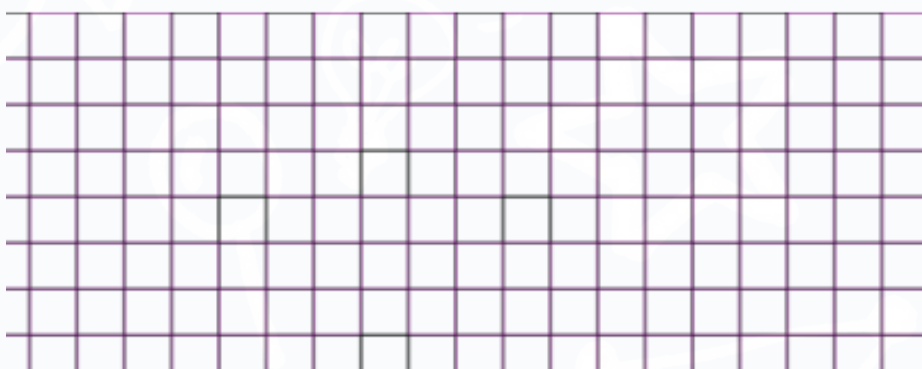
2. Наурыз мерекесіне 3 үлкен және 6 кішкентай киіз үй тігілді. Барлығы неше киіз үй тігілді? Кері есеп құр.



Төртбұрыш және шеңбер сал.



4 см кесінді, 5 см сәуле, 7 см түзу сыз.



Ондықтарды қосып үйренеміз!

$$20 + 30 = 50 \text{ (нөл жазамыз)}$$

$$2 + 3 = 5$$

$$110 + 60 = 170 \text{ (нөл жазамыз)}$$

$$11 + 6 = 17$$

$10 + 10 = \underline{\hspace{2cm}}$

$20 + 10 = \underline{\hspace{2cm}}$

$30 + 10 = \underline{\hspace{2cm}}$

$40 + 10 = \underline{\hspace{2cm}}$

$50 + 10 = \underline{\hspace{2cm}}$

Уақыт

$60 + 10 = \underline{\hspace{2cm}}$

$70 + 10 = \underline{\hspace{2cm}}$

$80 + 10 = \underline{\hspace{2cm}}$

$90 + 10 = \underline{\hspace{2cm}}$

$10 + 20 = \underline{\hspace{2cm}}$

Уақыт

$20 + 20 = \underline{\hspace{2cm}}$

$30 + 20 = \underline{\hspace{2cm}}$

$40 + 20 = \underline{\hspace{2cm}}$

$50 + 20 = \underline{\hspace{2cm}}$

$60 + 20 = \underline{\hspace{2cm}}$

Уақыт

$70 + 20 = \underline{\hspace{2cm}}$

$80 + 20 = \underline{\hspace{2cm}}$

$90 + 20 = \underline{\hspace{2cm}}$

$10 + 30 = \underline{\hspace{2cm}}$

$20 + 30 = \underline{\hspace{2cm}}$

Уақыт

$30 + 30 = \underline{\hspace{2cm}}$

$40 + 30 = \underline{\hspace{2cm}}$

$50 + 30 = \underline{\hspace{2cm}}$

$60 + 30 = \underline{\hspace{2cm}}$

$70 + 30 = \underline{\hspace{2cm}}$

Уақыт

$80 + 30 = \underline{\hspace{2cm}}$

$90 + 30 = \underline{\hspace{2cm}}$

$10 + 40 = \underline{\hspace{2cm}}$

$20 + 40 = \underline{\hspace{2cm}}$

$30 + 40 = \underline{\hspace{2cm}}$

Уақыт

$10 + 40 = \underline{\hspace{2cm}}$

$20 + 40 = \underline{\hspace{2cm}}$

$30 + 40 = \underline{\hspace{2cm}}$

$40 + 40 = \underline{\hspace{2cm}}$

$50 + 40 = \underline{\hspace{2cm}}$

Уақыт

$60 + 40 = \underline{\hspace{2cm}}$

$70 + 40 = \underline{\hspace{2cm}}$

$80 + 40 = \underline{\hspace{2cm}}$

$90 + 40 = \underline{\hspace{2cm}}$

$10 + 50 = \underline{\hspace{2cm}}$

Уақыт

$20 + 50 = \underline{\hspace{2cm}}$

$30 + 50 = \underline{\hspace{2cm}}$

$40 + 50 = \underline{\hspace{2cm}}$

$50 + 50 = \underline{\hspace{2cm}}$

$60 + 50 = \underline{\hspace{2cm}}$

Уақыт

$70 + 50 = \underline{\hspace{2cm}}$

$80 + 50 = \underline{\hspace{2cm}}$

$90 + 50 = \underline{\hspace{2cm}}$

$10 + 60 = \underline{\hspace{2cm}}$

$20 + 60 = \underline{\hspace{2cm}}$

Уақыт

$30 + 60 = \underline{\hspace{2cm}}$

$40 + 60 = \underline{\hspace{2cm}}$

$50 + 60 = \underline{\hspace{2cm}}$

$60 + 60 = \underline{\hspace{2cm}}$

$70 + 60 = \underline{\hspace{2cm}}$

Уақыт

$80 + 60 = \underline{\hspace{2cm}}$

$90 + 60 = \underline{\hspace{2cm}}$

$10 + 70 = \underline{\hspace{2cm}}$

$20 + 70 = \underline{\hspace{2cm}}$

$30 + 70 = \underline{\hspace{2cm}}$

Уақыт

$40 + 70 = \underline{\hspace{2cm}}$

$50 + 70 = \underline{\hspace{2cm}}$

$60 + 70 = \underline{\hspace{2cm}}$

$70 + 70 = \underline{\hspace{2cm}}$

$80 + 70 = \underline{\hspace{2cm}}$

Уақыт

$90 + 70 = \underline{\hspace{2cm}}$

$10 + 80 = \underline{\hspace{2cm}}$

$20 + 80 = \underline{\hspace{2cm}}$

$30 + 80 = \underline{\hspace{2cm}}$

$40 + 80 = \underline{\hspace{2cm}}$

Уақыт

$50 + 80 = \underline{\hspace{2cm}}$

$60 + 80 = \underline{\hspace{2cm}}$

$70 + 80 = \underline{\hspace{2cm}}$

$80 + 80 = \underline{\hspace{2cm}}$

$90 + 80 = \underline{\hspace{2cm}}$

Уақыт

$10 + 90 = \underline{\hspace{2cm}}$

$20 + 90 = \underline{\hspace{2cm}}$

$30 + 90 = \underline{\hspace{2cm}}$

$40 + 90 = \underline{\hspace{2cm}}$

$50 + 90 = \underline{\hspace{2cm}}$

Уақыт

$60 + 90 = \underline{\hspace{2cm}}$

$70 + 90 = \underline{\hspace{2cm}}$

$80 + 90 = \underline{\hspace{2cm}}$

$90 + 90 = \underline{\hspace{2cm}}$

$11 + 10 = \underline{\hspace{2cm}}$

Уақыт

$21 + 10 = \underline{\hspace{2cm}}$

$41 + 10 = \underline{\hspace{2cm}}$

$61 + 10 = \underline{\hspace{2cm}}$

$81 + 10 = \underline{\hspace{2cm}}$

$91 + 10 = \underline{\hspace{2cm}}$

Уақыт

Теңдеулерді шешіп үйренеміз

$$x + 10 = 12$$

$$x = 12 - 10$$

$$x = 2$$

$$2 + 10 = 12$$

1) теңдеудің берілгені

2) x табу үшін кері амал қолданамыз

3) мәнін табамыз

4) орнына қойып, тексеруді орындаймыз

x	+	5	=	10

7	+	a	=	9

70	-	a	=	30

a	-	90	=	10

1	+	X	=	3
X	=			
X	=			
1	+		=	3
			=	3

3	-	X	=	2
X	=			
X	=			
3	-		=	2
			=	2

2	+	X	=	3
X	=			
X	=			
2	+		=	3
			=	3

3	+	X	=	3
X	=			
X	=			
3	+		=	3
			=	3

X	+	1	=	3
X	=			
X	=			
	+	1	=	3
			=	3

X	+	2	=	3
X	=			
X	=			
	+	2	=	3
			=	3

X	-	2	=	1
X	=			
X	=			
	-	2	=	1
			=	1

X	-	3	=	0
X	=			
X	=			
	-	3	=	0
			=	0

X	-	2	=	1
X	=			
X	=			
	-	2	=	1
			=	1

X	-	0	=	3
X	=			
X	=			
	-	0	=	3
			=	3

2	+	X	=	3
X	=			
X	=			
2	+		=	3
			=	3

X	+	2	=	3
X	=			
X	=			
	+	2	=	3
			=	3

3	-	X	=	2
X	=			
X	=			
3	-		=	2
			=	2

X	+	1	=	3
X	=			
X	=			
	+	1	=	3
			=	3

X	-	1	=	2
X	=			
X	=			
	-	1	=	2
			=	2

3	-	X	=	1
X	=			
X	=			
3	-		=	1
			=	1

3	+		=	4
X	=			
X	=			
3	+		=	4
			=	4

4	+	X	=	4
X	=			
X	=			
4	+		=	4
			=	4

4	-	X	=	0
X	=			
X	=			
4	-		=	0
			=	0

4	-	X	=	3
X	=			
X	=			
4	-		=	3
			=	3

4	-	X	=	1
X	=			
X	=			
4	-		=	1
			=	1

X	-	2	=	2
X	=			
X	=			
	-	2	=	2
			=	2

X	+	1	=	4
X	=			
X	=			
	+	1	=	4
			=	4

2	+	X	=	4
X	=			
X	=			
2	+		=	4
			=	4

2	+	X	=	4
X	=			
X	=			
2	+		=	4
			=	4

X	+	2	=	4
X	=			
X	=			
	+	2	=	4
			=	4

X	-	2	=	2
X	=			
X	=			
	-	2	=	2
			=	2

X	+	1	=	4
X	=			
X	=			
	+	1	=	4
			=	4

4	-	X	=	2
X	=			
X	=			
4	-		=	2
			=	2

X	-	1	=	3
X	=			
X	=			
	-	1	=	3
			=	3

X	-	3	=	1
X	=			
X	=			
	-	3	=	1
			=	1

4	-	X	=	0
X	=			
X	=			
4	-		=	0
			=	0

X	-	2	=	2
X	=			
X	=			
	-	2	=	2
			=	2

1	+	X	=	4
X	=			
X	=			
1	+		=	4
			=	4

4	-	X	=	2
X	=			
X	=			
4	-		=	2
			=	2

3	+	X	=	4
X	=			
X	=			
3	+		=	4
			=	4

3	+	X	=	5
X	=			
X	=			
3	+		=	5
			=	5

1	+	X	=	5
X	=			
X	=			
1	+		=	5
			=	5

5	+	X	=	5
X	=			
X	=			
5	+		=	5
			=	5

5	-	X	=	3
X	=			
X	=			
5	-		=	3
			=	3

5	-	X	=	1
X	=			
X	=			
5	-		=	1
			=	1

2	+	X	=	5
X	=			
X	=			
2	+		=	5
			=	5

X	-	2	=	3
X	=			
X	=			
	-	2	=	3
			=	3

X	-	5	=	0
X	=			
X	=			
	-	5	=	0
			=	0

2	+	X	=	5
X	=			
X	=			
2	+		=	5
			=	5

5	-	X	=	3
X	=			
X	=			
5	-		=	3
			=	3

2	+	X	=	5
X	=			
X	=			
2	+		=	5
			=	5

X	+	3	=	5
X	=			
X	=			
	+	3	=	5
			=	5

X	+	1	=	5
X	=			
X	=			
	+	1	=	5
			=	5

X	+	4	=	5
X	=			
X	=			
	+	4	=	5
			=	5

X	-	1	=	4
X	=			
X	=			
	-	1	=	4
			=	4

5	-	X	=	1
X	=			
X	=			
5	-		=	1
			=	1

X	-	2	=	3
X	=			
X	=			
	-	2	=	3
			=	3

5	-	X	=	2
X	=			
X	=			
5	-		=	2
			=	2

3	+	X	=	5
X	=			
X	=			
3	+		=	5
			=	5

2	+	X	=	5
X	=			
X	=			
2	+		=	5
			=	5

7	+	X	=	8
X	=			
X	=			
7	+		=	8
			=	8

8	-	X	=	5
X	=			
X	=			
8	-		=	5
			=	5

8	-	X	=	6
X	=			
X	=			
8	-		=	6
			=	6

X	+	4	=	8
X	=			
X	=			
	+	4	=	8
			=	8

8	-	X	=	2
X	=			
X	=			
8	-		=	2
			=	2

X	+	1	=	8
X	=			
X	=			
	+	1	=	8
			=	8

X	+	3	=	8
X	=			
X	=			
	+	3	=	8
			=	8

X	-	6	=	2
X	=			
X	=			
	-	6	=	2
			=	2

3	+	X	=	8
X	=			
X	=			
3	+		=	8
			=	8

6	+	X	=	8
X	=			
X	=			
6	+		=	8
			=	8

8	-	X	=	4
X	=			
X	=			
8	-		=	4
			=	4

8	-	X	=	1
X	=			
X	=			
8	-		=	1
			=	1

X	+	1	=	8
X	=			
X	=			
	+	1	=	8
			=	8

X	-	4	=	4
X	=			
X	=			
	-	4	=	4
			=	4

5	+	X	=	8
X	=			
X	=			
5	+		=	8
			=	8

X	+	2	=	8
X	=			
X	=			
	+	2	=	8
			=	8

X	-	2	=	6
X	=			
X	=			
	-	2	=	6
			=	6

8	-	X	=	8
X	=			
X	=			
8	-		=	8
			=	8

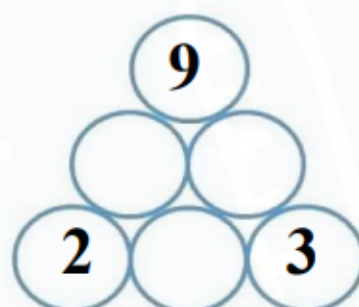
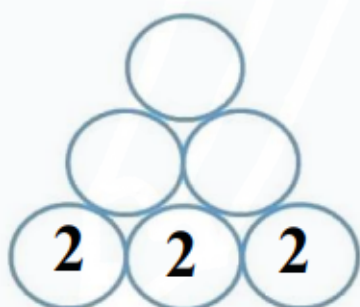
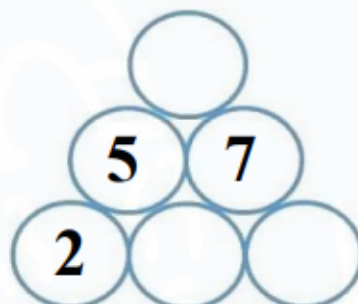
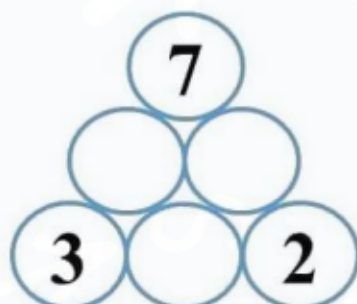
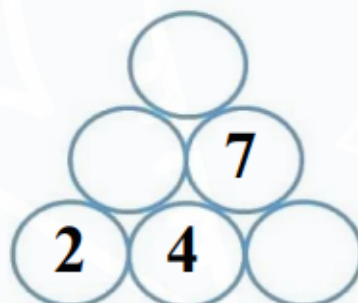
X	+	6	=	8
X	=			
X	=			
	+	6	=	8
			=	8

X	-	5	=	3
X	=			
X	=			
	-	5	=	3
			=	3

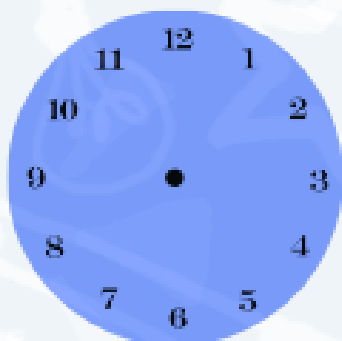
**Төмендегі амалдарды орында, жауаптарына сәйкес
құлыптардың кілттерін тиісті түске боя**



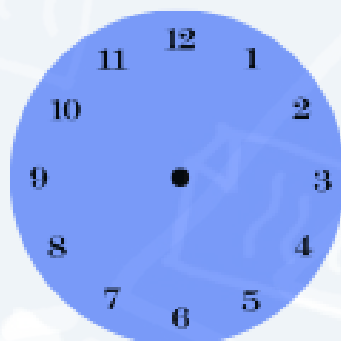
Сандар пирамидасы



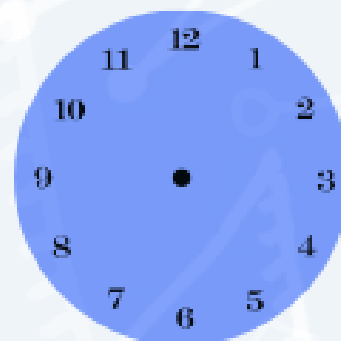
Уақытты сағат тілімен орналастыр



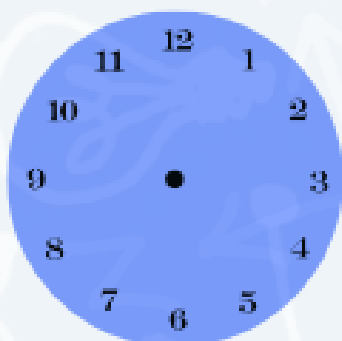
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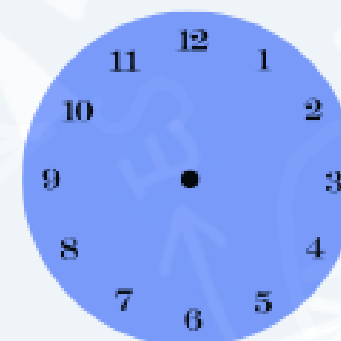
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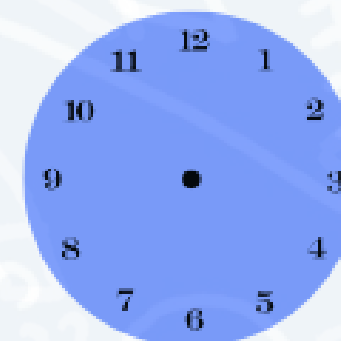
4:00



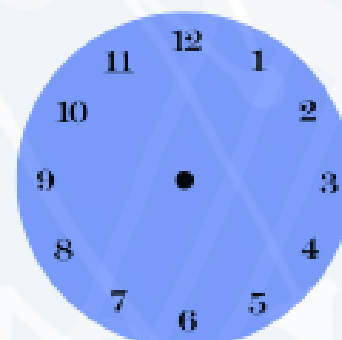
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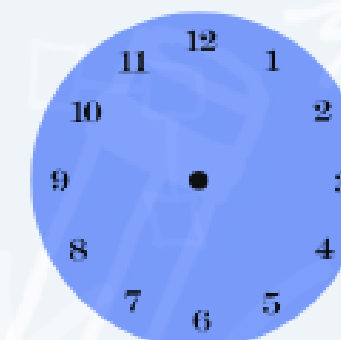
13:00



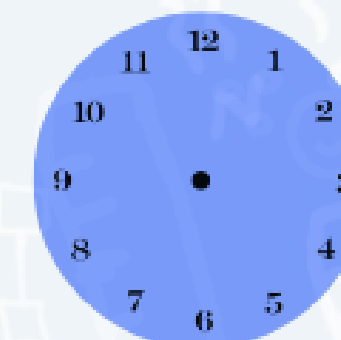
11:30



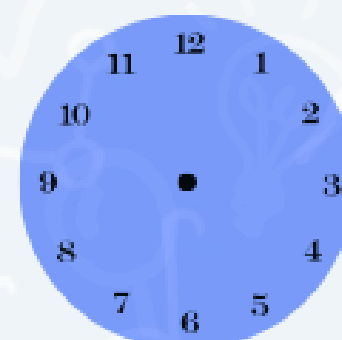
10:30



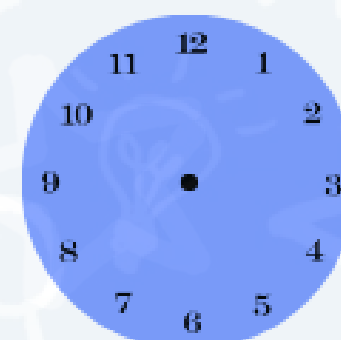
4:30



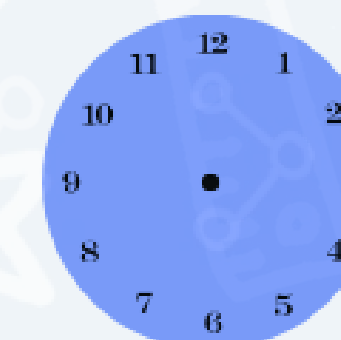
8:30



14:30



5:30



15:15

Уақыттың көрсеткішін жаз



... : ...



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Осымен Математиканың 1-ші бөлімі аяқталды. Тапсырмалар балаңыздың көңілінен шықты деген сенімдеміз.

Жаңа оқу жылында балаңызға үлкен сәттілік және жеңіс тілейміз! Зейіні ашылып, әрқашан қатарының алды болсын!



Біздің басқа да кітаптарымыз бен курстарымыз жайлы білгіңіз келсе **@simba.5plus** парақшасына жазылыңыз.