

А. ҲАМИДОВА Ч. АҲМАДОВА О. ШУАЙБОВА

МАТЕМАТИКА



МУРОЧИАТ БА ХОНАНДАИ КИТОБ

Дӯсти ҷавони ман. Бидон ва огоҳ бош, ки китоб дар радифи Модар ва Ватан арзандатарин муқаддасот ба ҳисоб меравад. Тамоми бузургон, донишмандон ва хирадмандони гузаштаву муосир китобро яке аз беҳтарин арзишҳои зиндагӣ доништа, онро "аниси кунҷи танҳои" ва "фуруғи субҳи доноӣ" ҷиндоштаанд.

Китобе, ки дар даст доред, бо заҳмати ниҳоят зиёд аз ҷоп баромадааст. То дар ин шакли ниҳоят зебо ва мазмуни баланд ба дастӣ Шумо расидан муаллифон, ҳуруфчинон, рассомон, саҳифабандон ва ноширон ранҷи бисёре кашидаанд, маблағи зиёде сарф кардаанд. Бинобар ин, ба қадри меҳнати онҳо расидан камоли боодобист. Китобро азизу муқаддас донед, чун гавҳараки ҷашм онро эҳтиёт намоед. Китобро бо шавқу завқи беандоза мутолиа созед, аз мундариҷаи он донишатонро афзун гардонед ва бомаърифату соҳибхирад шавед!

Бидонед, ки китобхониву китобдӯстӣ инсонро ҳатман ба қуллаи мурод мерасонад, мартабаашро дар ҷамъият баланд мебардорад, ӯро ҳимматбаланду қадршинос мегардонад. Эҳтиром ба Ватан, ифтихор бо Тоҷикистони азиз, дӯст доштани ҳар гӯшаву канори он аз дуруст мутолиа кардани китоб ва азбар кардани мазмуни матнҳои он ба даст меояд.

Ба Шумо, дӯсти ҷавони ман, дар роҳи омӯзиш, азхуднамоии арзишҳои бузурги инсонӣ муваффақиятҳо таманно дорам.

Бо эҳтиром
Президенти Ҷумҳурии
Тоҷикистон



Э. Раҳмонов



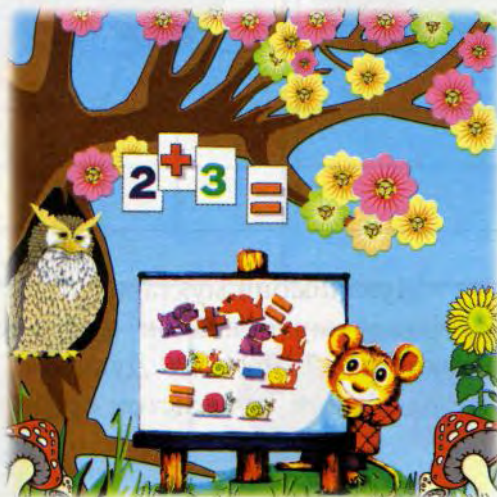
**ПРЕЗИДЕНТИ ҶУМҲУРИИ ТОҶИКИСТОН
ЭМОМАЛӢ РАҲМОНОВ**

А. ҲАМИДОВА, Ҷ. АҲМАДОВА, О. ШУАЙБОВА

МАТЕМАТИКА

китоби дарсӣ барои синфи 1

Коллегияи Вазорати маорифи Ҷумҳурии
Тоҷикистон ба чоп тавсия кардааст



«Сарпараст»
Душанбе
2005

ББК 22.1 Я 72

Хамидова А., Ахмадова Ч., Шуайбова О.

Математика, китоби дарсӣ барои синфи. - Душанбе: "Сарпараст";
Самара: Издательство «Учебная литература». - Соли 2005. -144
саҳдфа.

Истифодаи китоб:

№	Ному насаби хонанда	Синф	Соли хони ш	Хрлати китоб (бахои китобдон)	
				Аввал	Охири
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2					
3					
4					
5					

Муаллимони мухтарам!

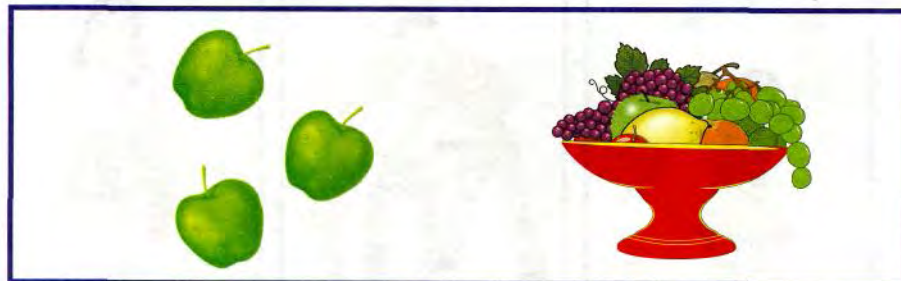
Хоҳдгшмандем, фикру мулох,изах,ои худро оид ба мазмуни
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Пажух,ишгоҳ,и улуми педагогии Тоҷикистон ирсол намоед.

13ВК 5-902614-02-3

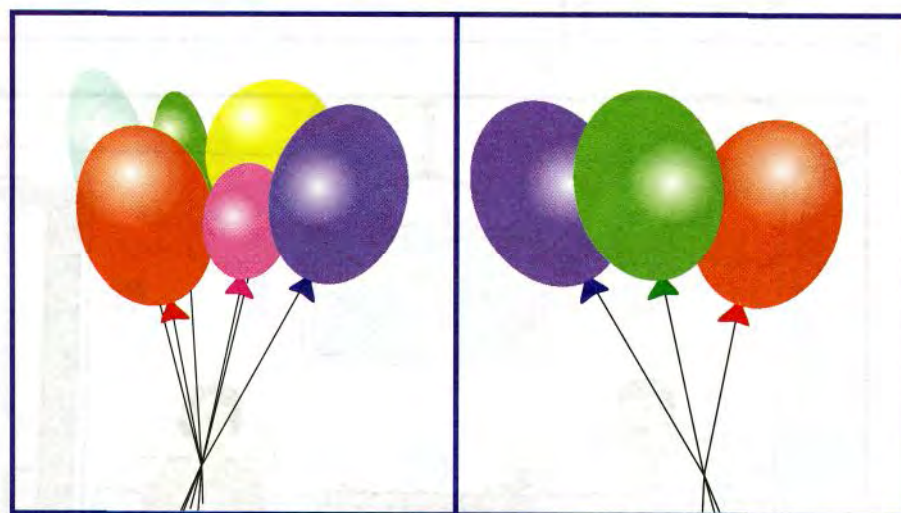
© "Сарпараст", 2005 Издательство "Учебная
литература", 2005

ДАҲӢ. ДАВРАИ ТАЙЁРИ
Якхела. Ҳархела

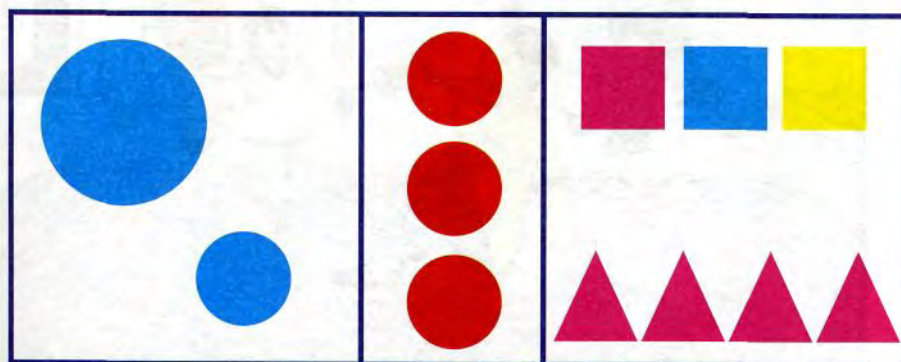
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2.



3.



Рост. Чап. Аз рост. Аз чап

4.

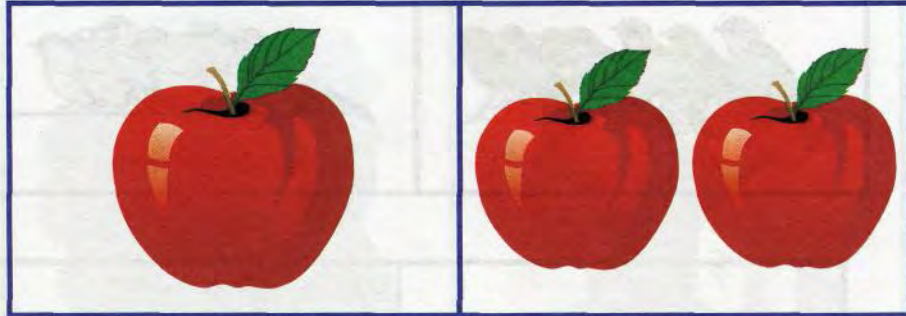


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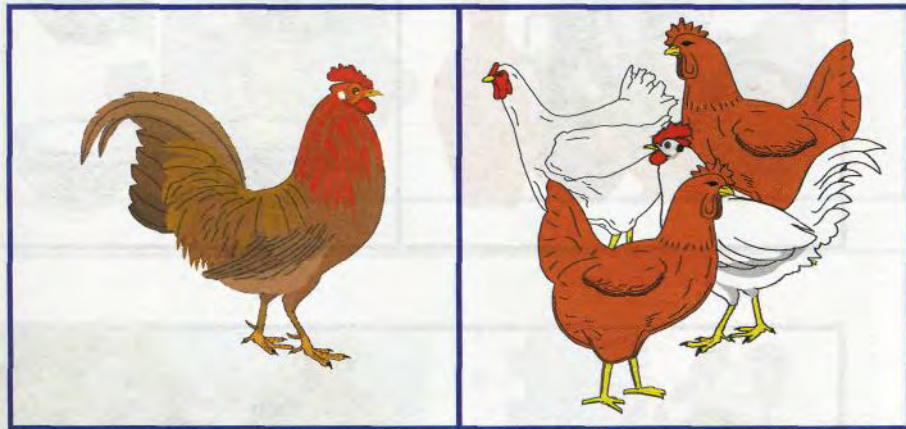


Анёл Кэм. Ҳамон қадер

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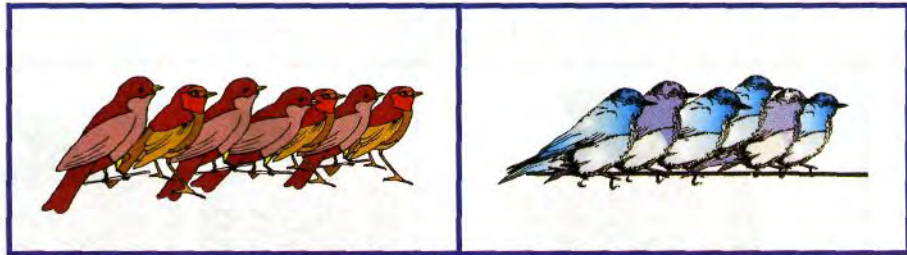
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4.



5.



6.

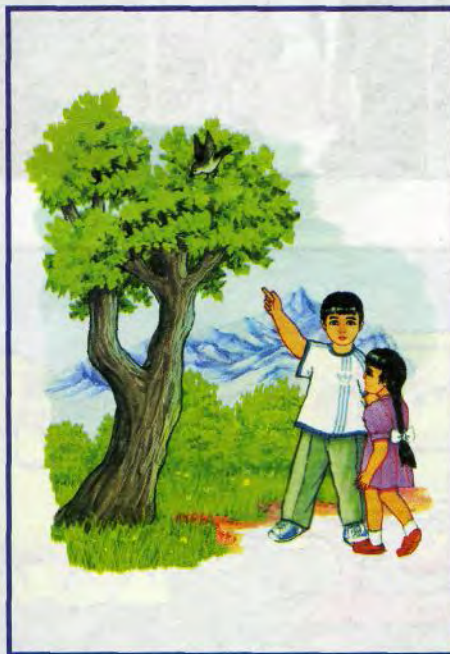


Паст. Басон рад, олоб дадо кудо

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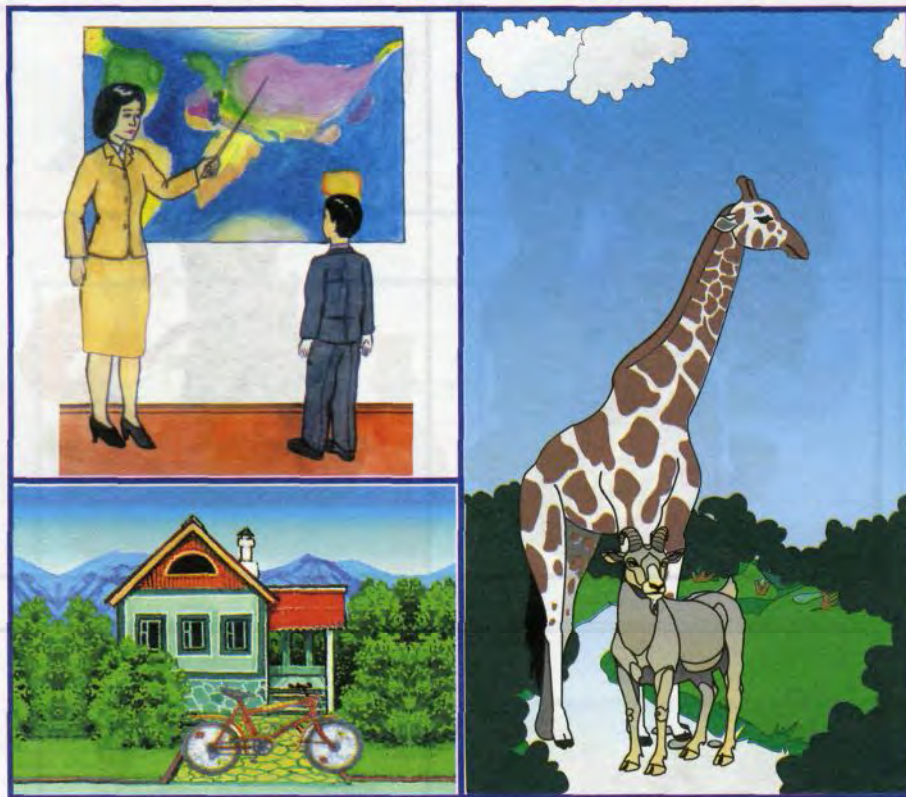


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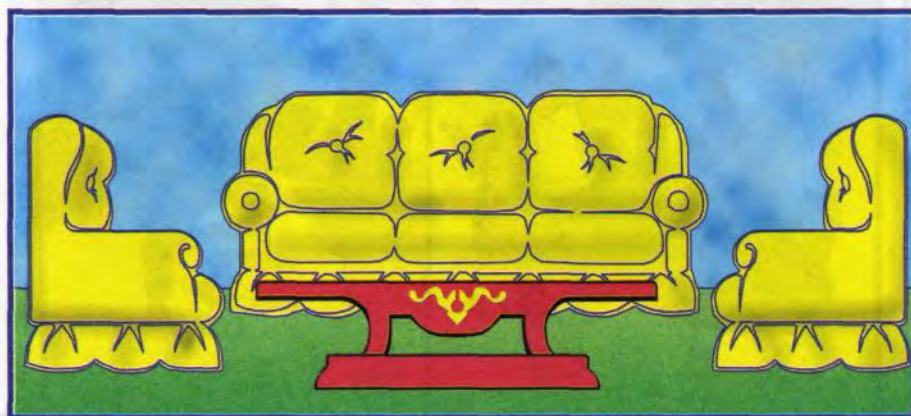


Паст. Баланд. Дар пеш. Дар қафо

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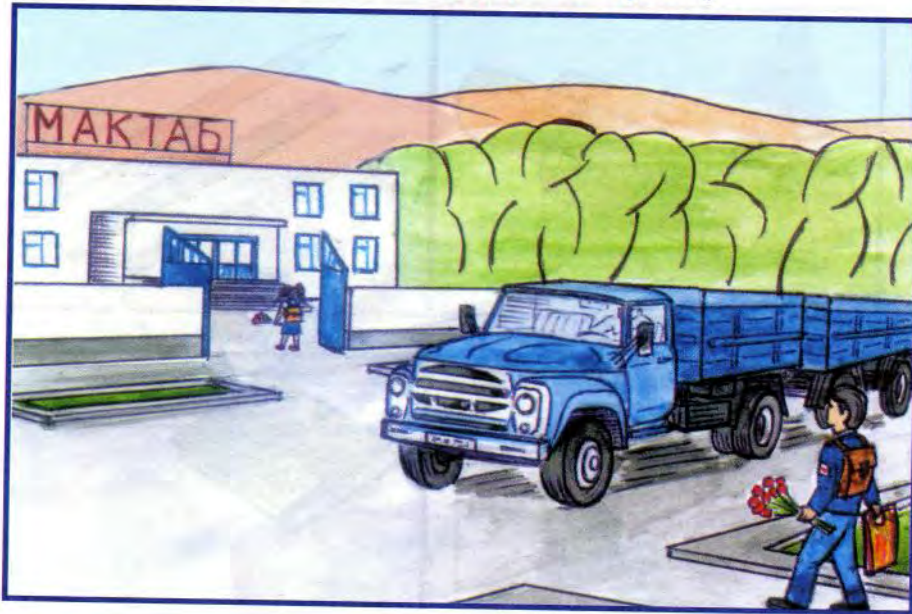


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Васеъ. Танг. Дароз. Кӯтоҳ

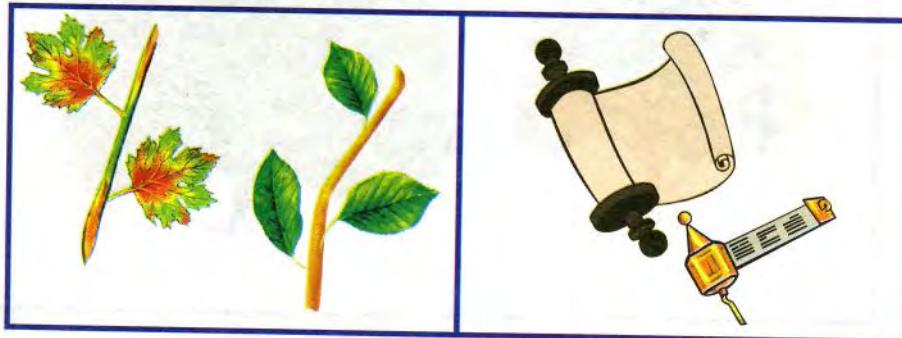
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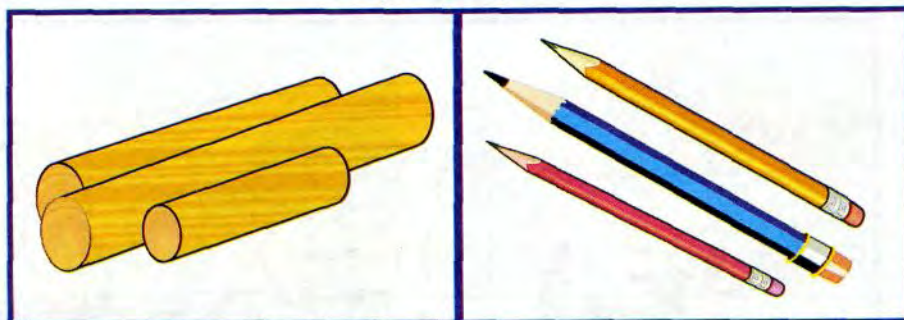


3.



Ғафс. Борик

4.



5.



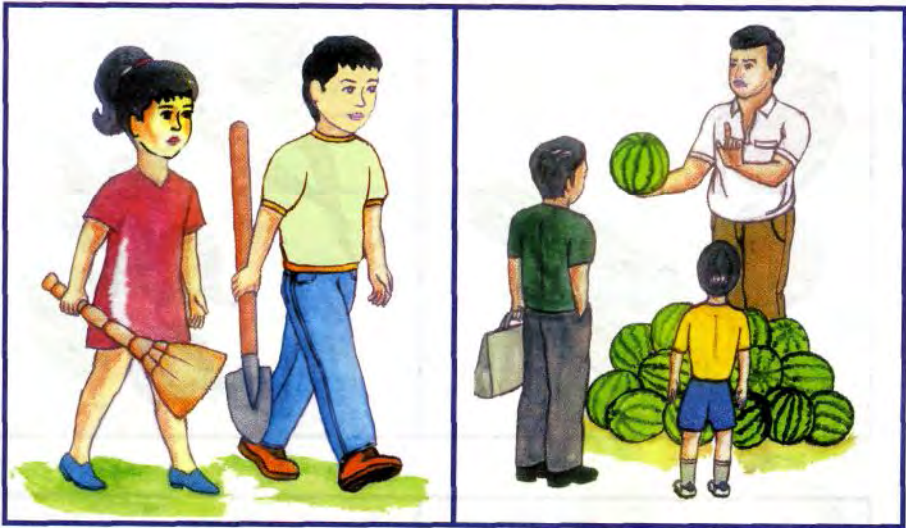
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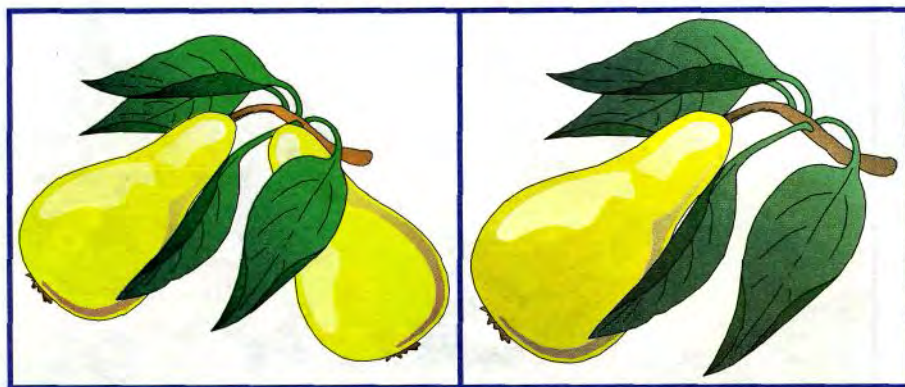


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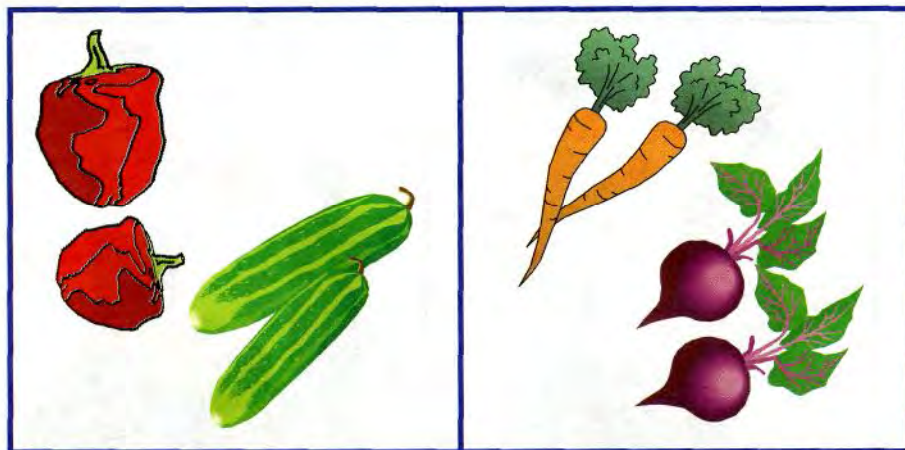


МУҚОИСАИ АШЁҶО

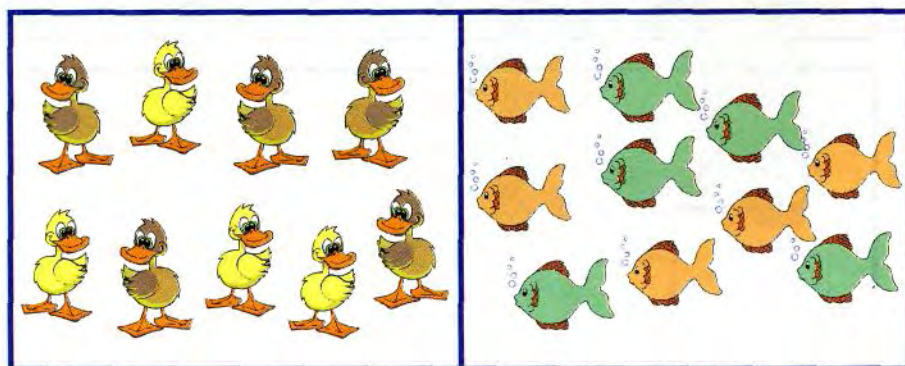
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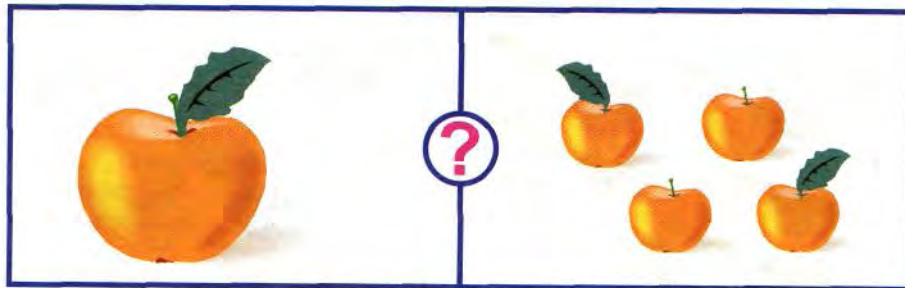
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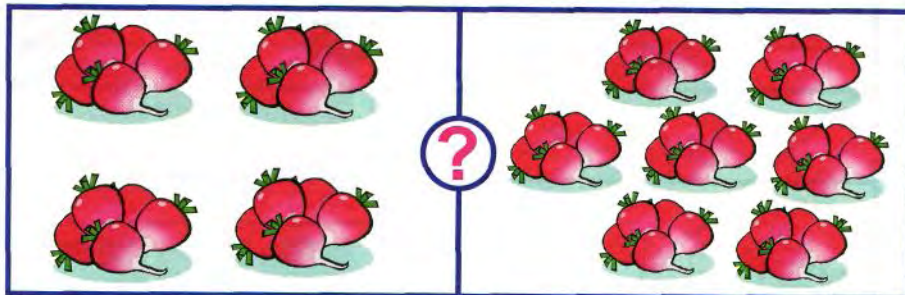
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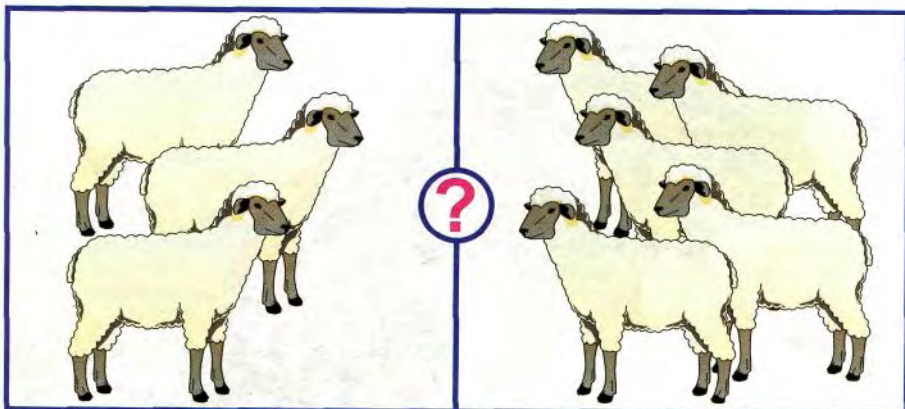
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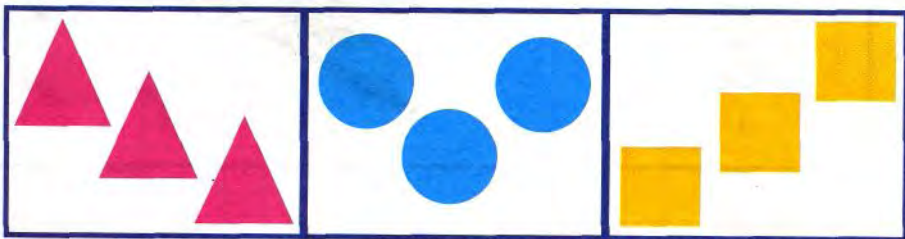
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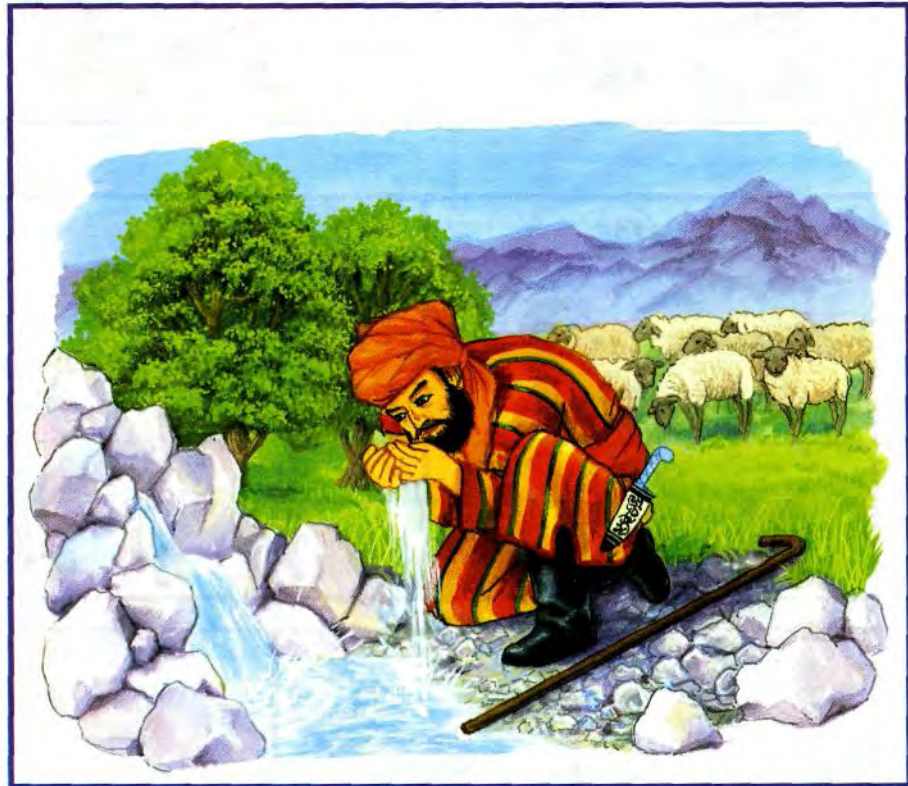
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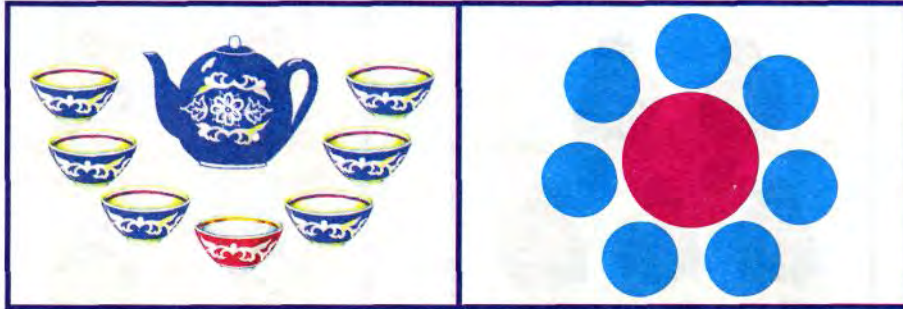
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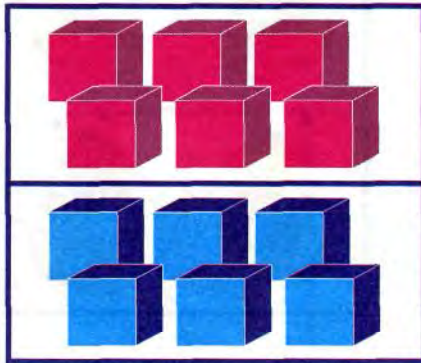
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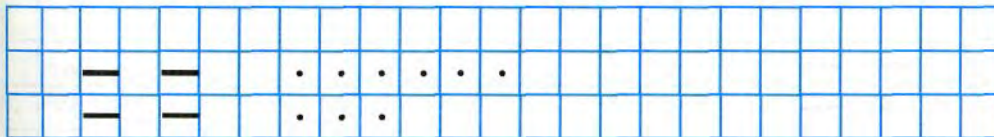
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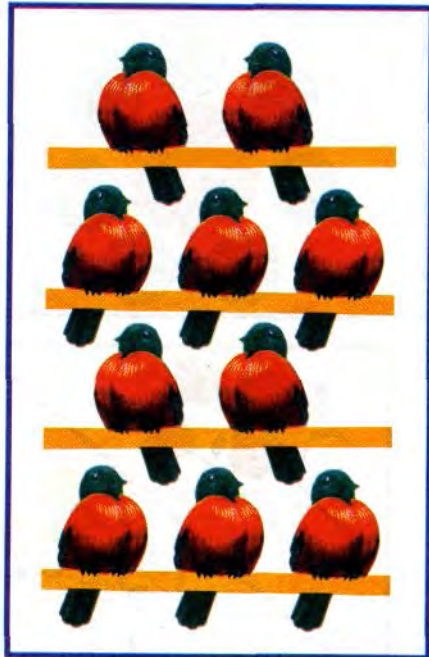
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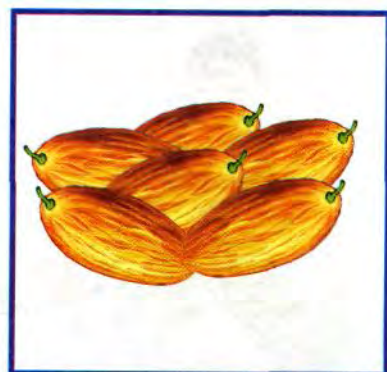
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3.



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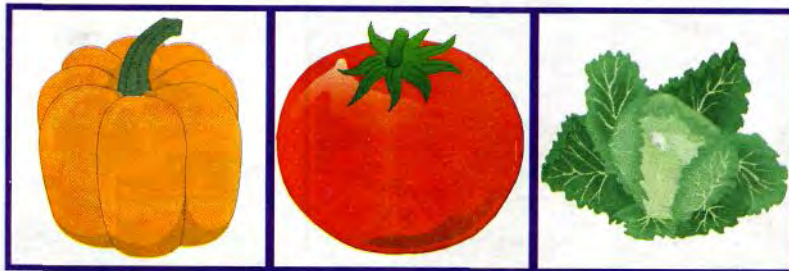


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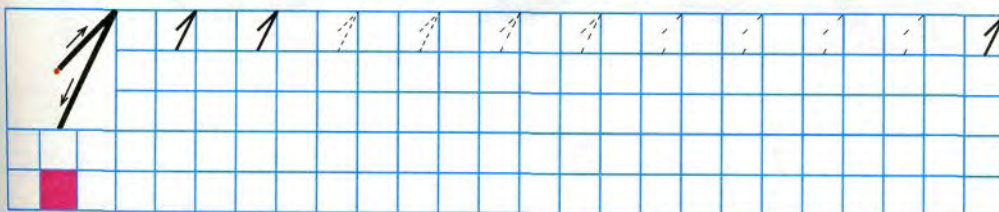
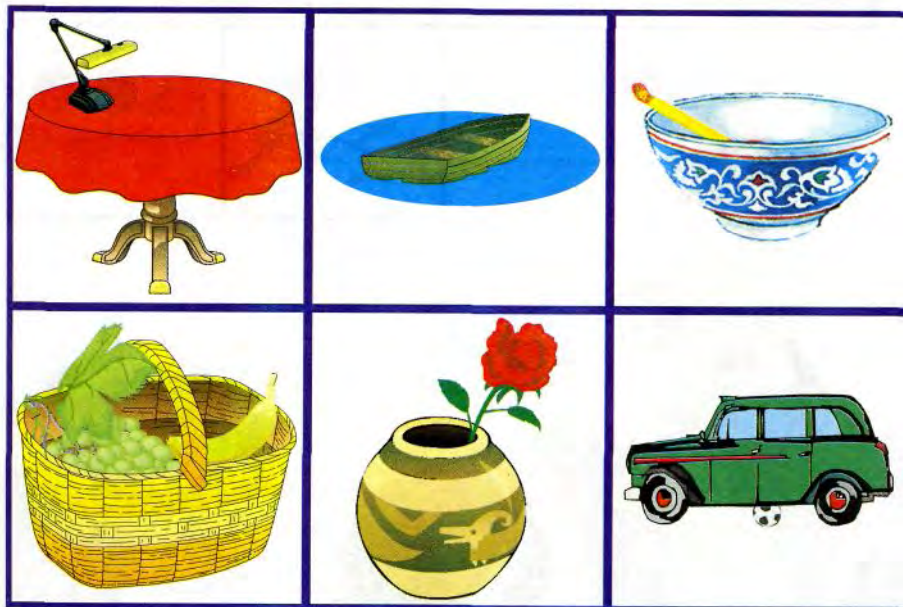
АДАДҲО АЗ 1 ТО 10

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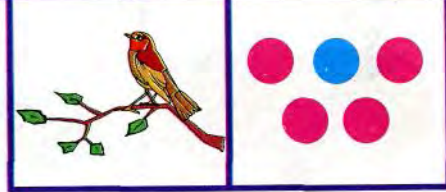
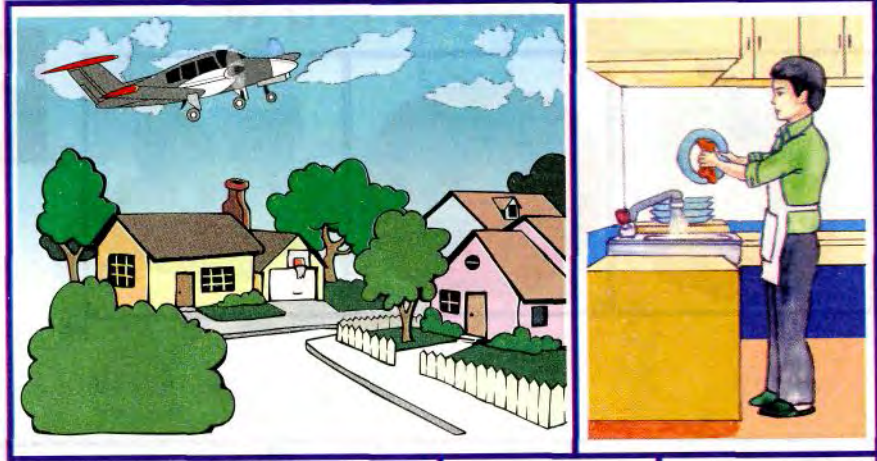


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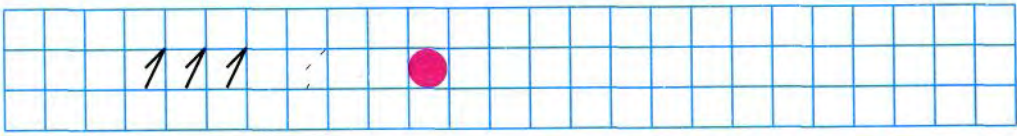
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3.



4.



1.

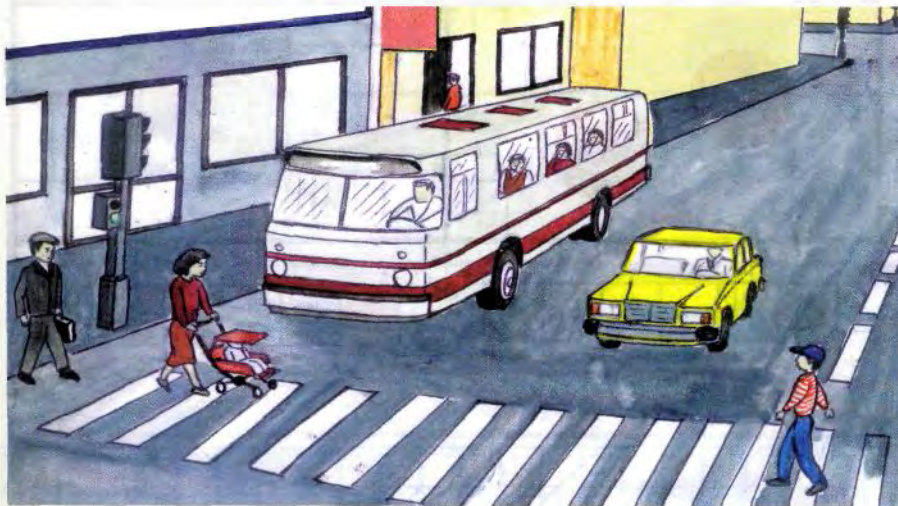


2



1 2

2.



2 2 2 2 2 2 2 2 2 2 2

3.

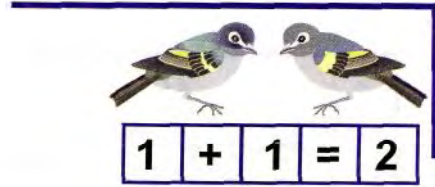
$1 + 1 = 2$



4.



$2 - 1 = 1$





$1 + 1 = 2$

5.



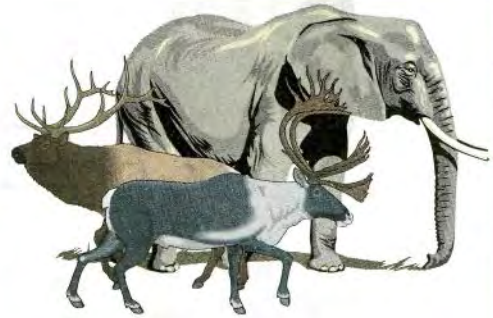
$2 - 1 = \square$

	1	1
	2	2
	=	=

1.



3



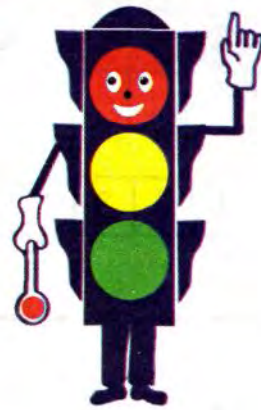
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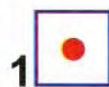
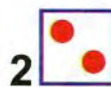
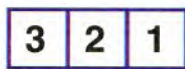
2	+	1
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3	-	1
---	---	---

3.



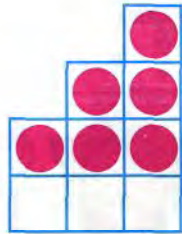
4.



5.



$$2 + 1$$



$$2 - 1 = 1$$

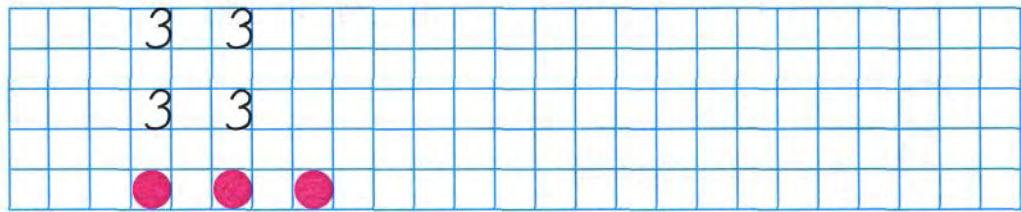


1 2 3

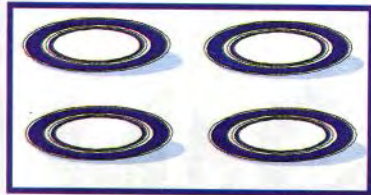
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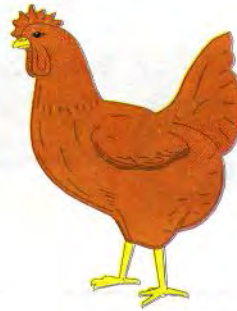
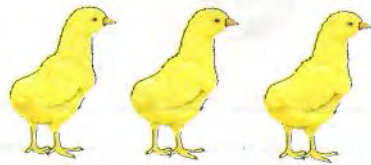
6.



1.



4



$$3 + 1 = 4$$

2.



$$4 - 1 = 3$$



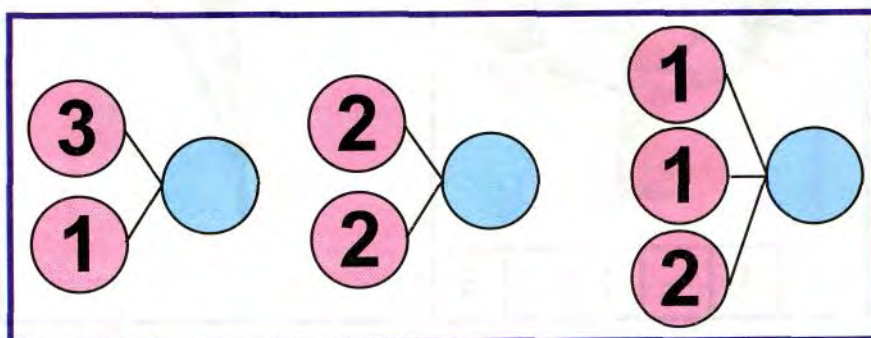
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2.



3.



1.



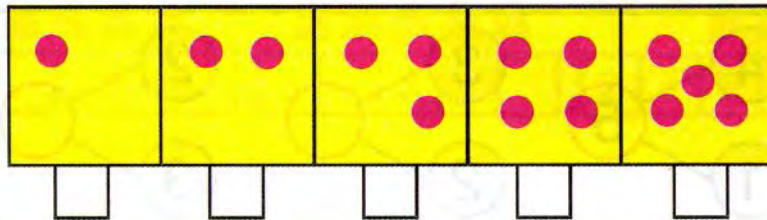
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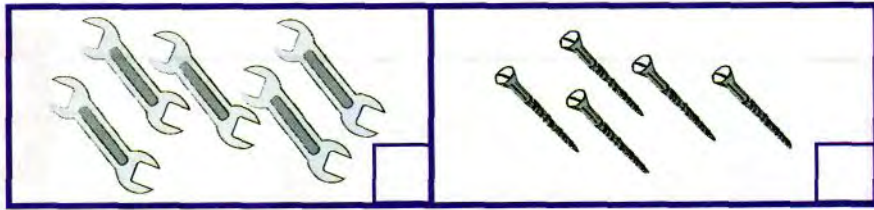
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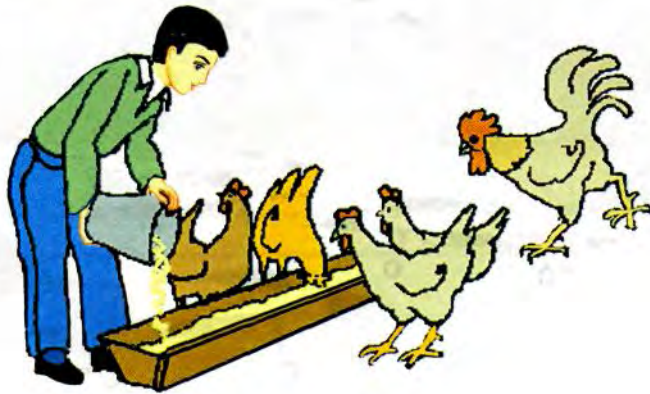
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1.



2.



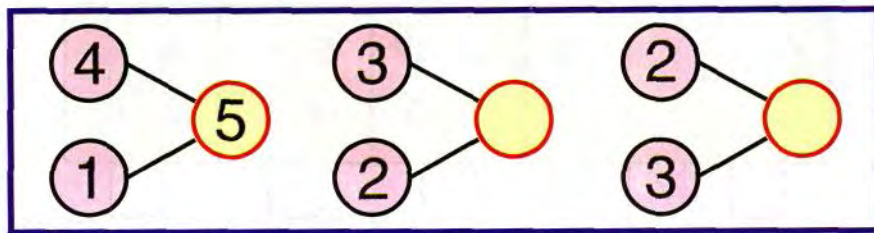
3.

$$4 + 1 = \square$$

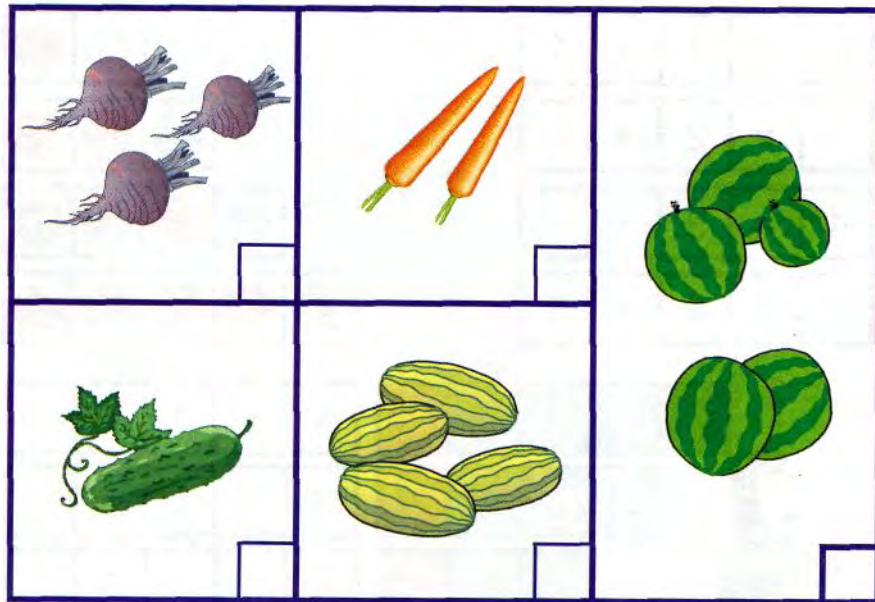
$$5 - 1 = \square$$



4.



1.



2.

$$2 + 2 = \square$$

$$3 + 2 = \square$$

$$4 - 2 = \square$$

$$5 - 2 = \square$$

3.

$$5 - 1 = \square$$

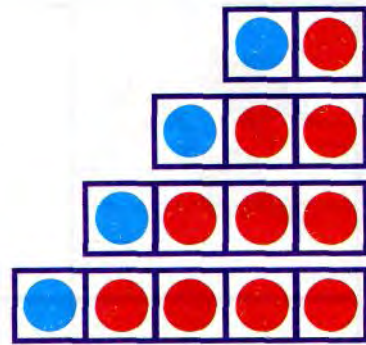
$$5 - 3 = \square$$

$$2 + 3 = \square$$

	5	5																	

1.

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



2.

4	+	1	=	
---	---	---	---	--

3.

3	+	1	=	
2	+	1	=	
1	+	1	=	



5.

5	-	2	=	
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1.

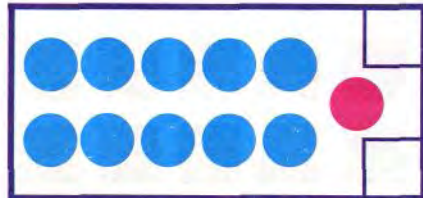


6

2.



3.



4.

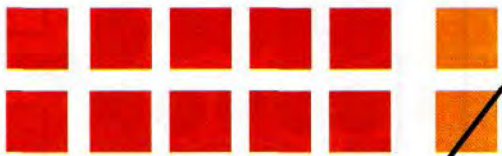


1.

$$5 + \square = 6$$



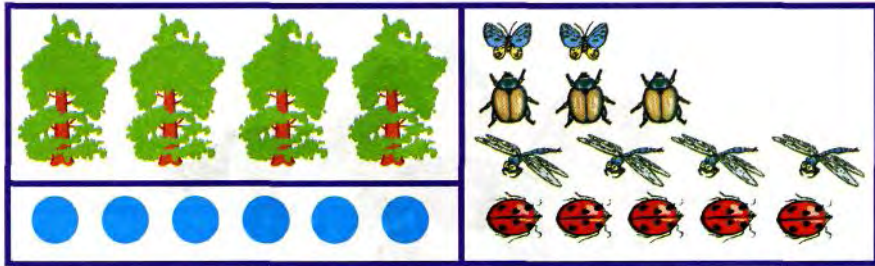
2.



$$5 + 1 = 6$$

$$6 - 1 = 5$$

3.



4.

