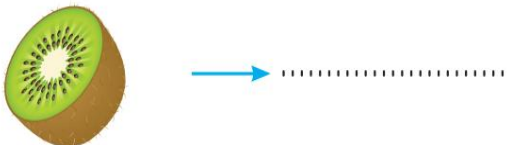
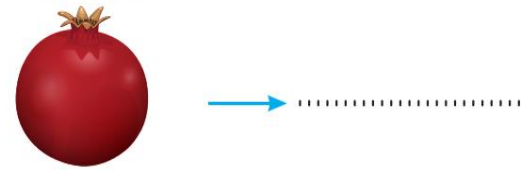
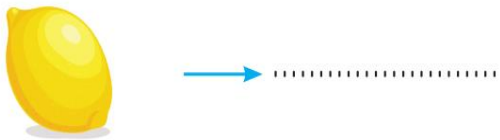
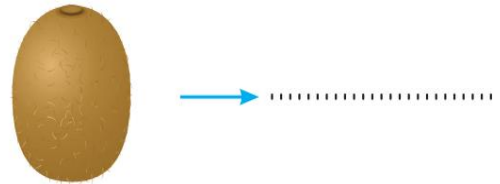
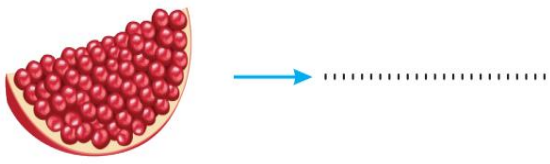
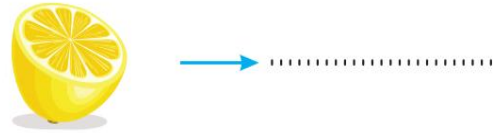
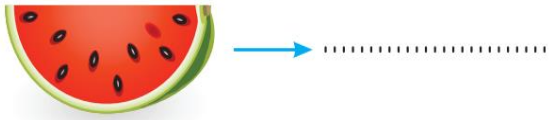
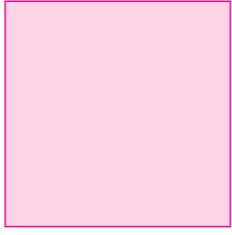


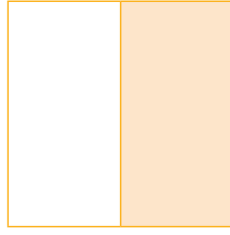
Aşağıda görselleri verilen nesnelerin yanına bütün, yarım, çeyrek ifadelerinden uygun olanı yazınız.



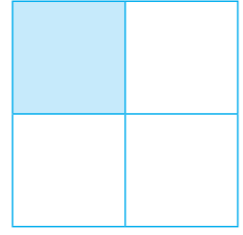
 Aşağıdaki şekillerin ne kadarının boyalı olduğunu işaretleyiniz.



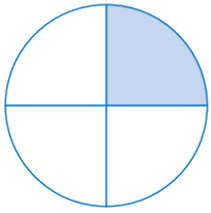
Bütün
Yarım
Çeyrek



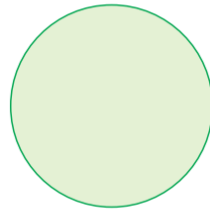
Bütün
Yarım
Çeyrek



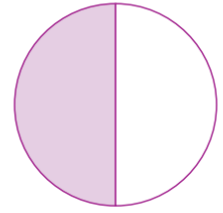
Bütün
Yarım
Çeyrek



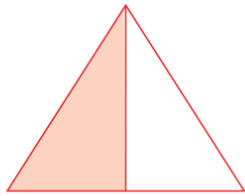
Bütün
Yarım
Çeyrek



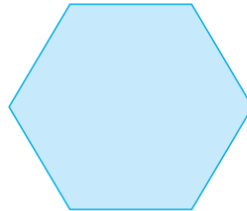
Bütün
Yarım
Çeyrek



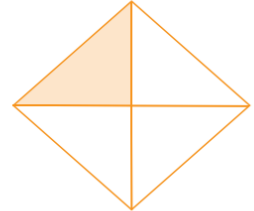
Bütün
Yarım
Çeyrek



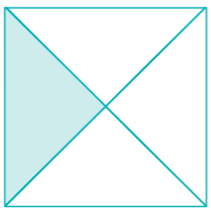
Bütün
Yarım
Çeyrek



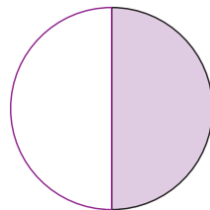
Bütün
Yarım
Çeyrek



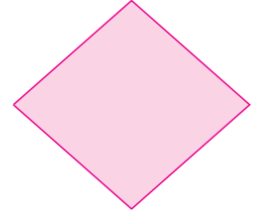
Bütün
Yarım
Çeyrek



Bütün
Yarım
Çeyrek






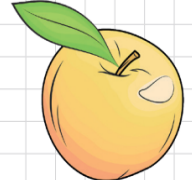



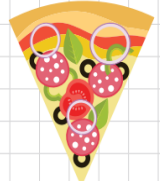
Bütün
Yarım
Çeyrek



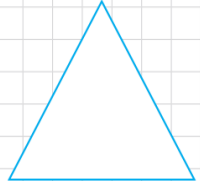
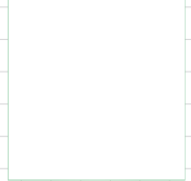
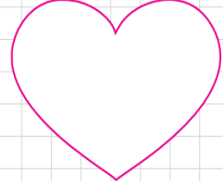
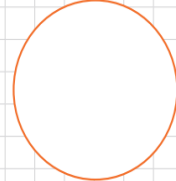
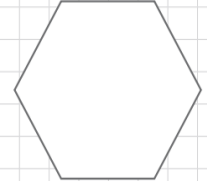

Bütün
Yarım
Çeyrek

- Bir nesnenin tamamına **bütün** denir.
- Bir bütün parçalanmamış ve eksiksiz olmalıdır.






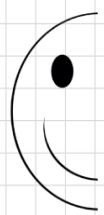

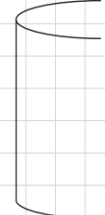
A. Aşağıdaki şekillerden bütün olanların altına örnekteki gibi yazınız.

			
Bütün			
			

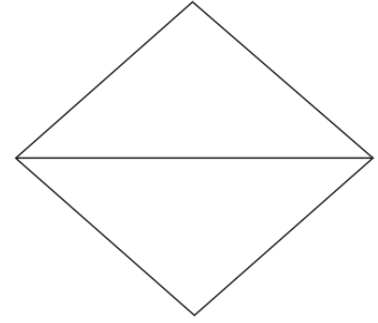
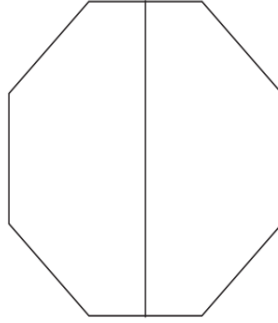
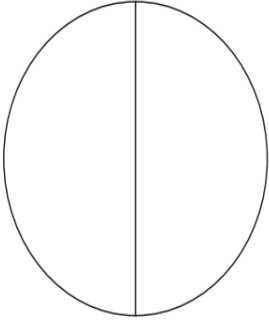
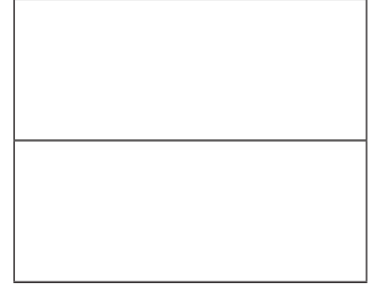
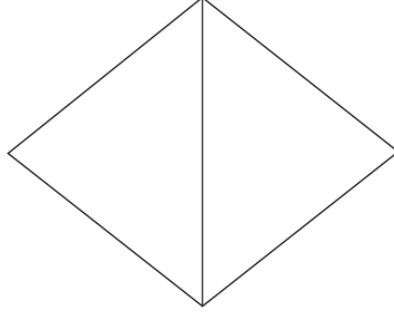
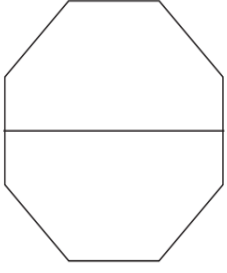
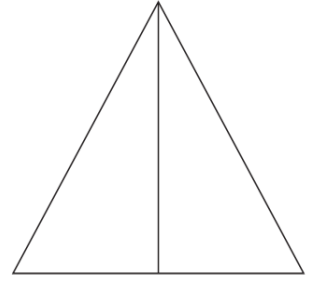
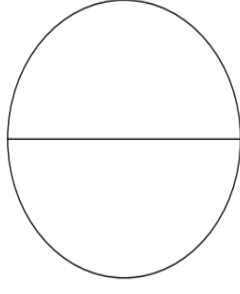
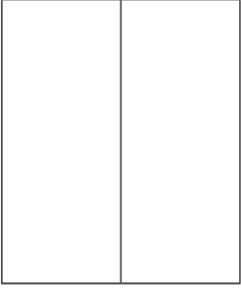
B. Aşağıda verilen şekillerin bütünü boyayınız.

					
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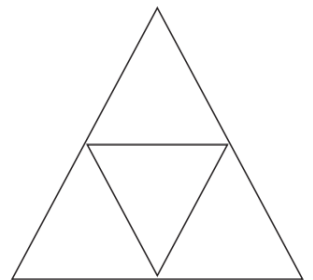
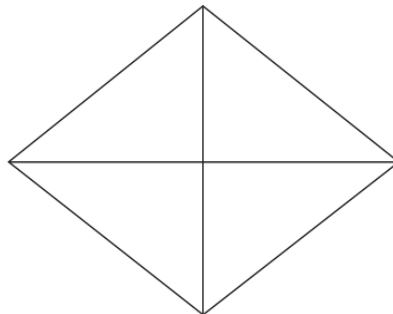
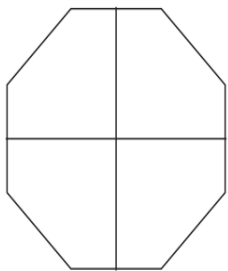
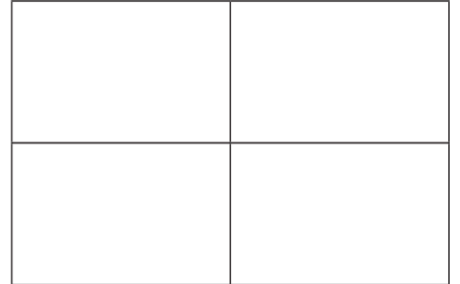
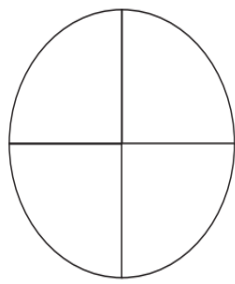
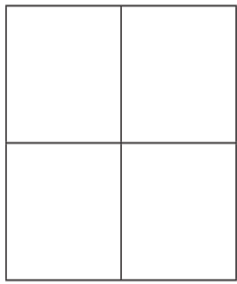
C. Aşağıda yarısı verilen şekilleri bütüne tamamlayınız.


			
			

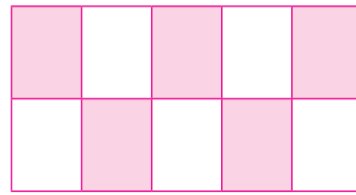
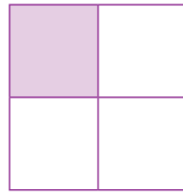
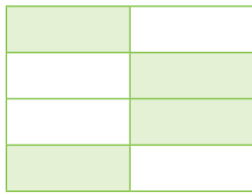
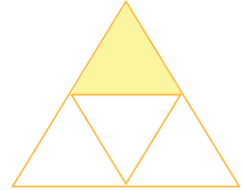
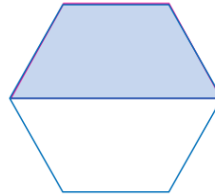
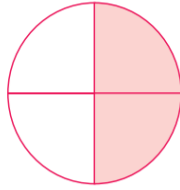
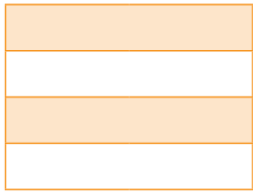
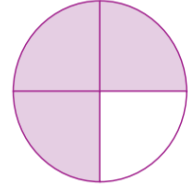
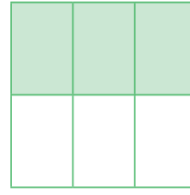
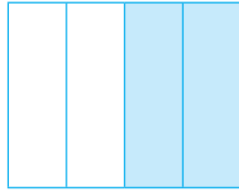
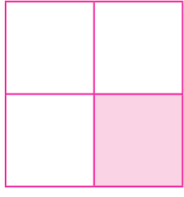
 Aşağıdaki şekillerin yarısını boyayınız.




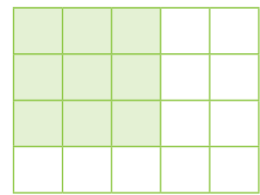
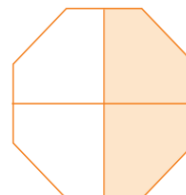
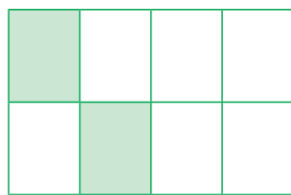
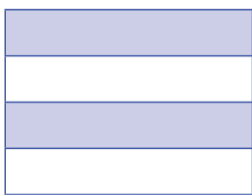
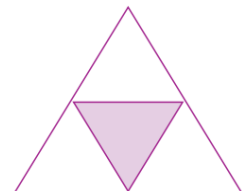
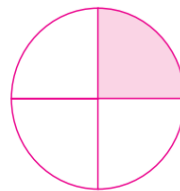
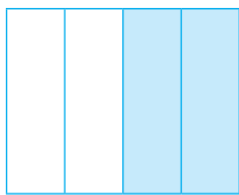
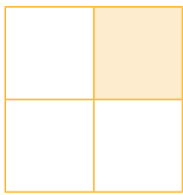
 Aşağıdaki şekillerin çeyreğini boyayınız.



 Aşağıdaki şekillerden hangilerinin boyalı kısımları yarımı göstermektedir? İşaretleyiniz.

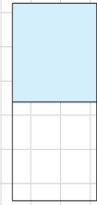
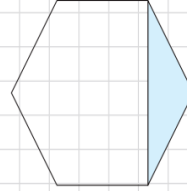
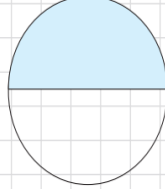
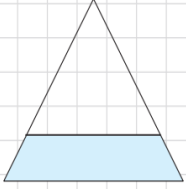
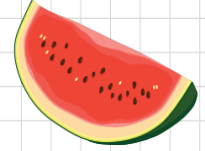
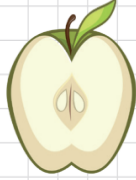


 Aşağıdaki şekillerden hangilerinin boyalı kısımları çeyreği göstermektedir? İşaretleyiniz.

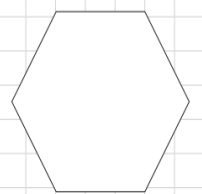
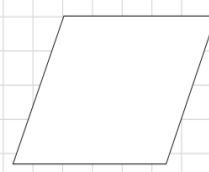
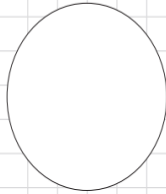
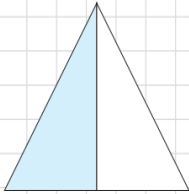


- Bir bütünün ayrıldığı iki eş parçadan her birine **yarım** denir.
- Bir bütün 2 yarım eder.

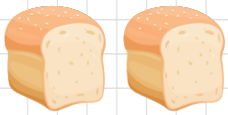
A. Aşağıdaki şekillerden yarım olanların altına "yarım" yazınız.



B. Aşağıdaki şekilleri 2 eş parçaya ayırınız. Parçalardan birini boyayınız.



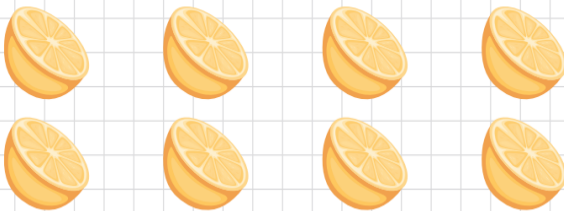
C. Aşağıda verilen yarımaların kaç bütün ettiğini örnekteki gibi yazınız.



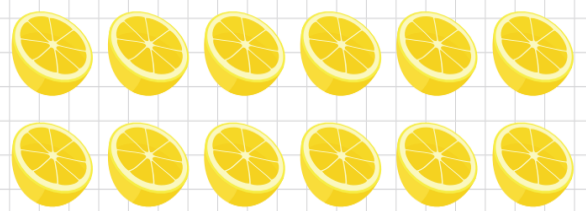
2 yarım ekmek, 1 bütün ekmek eder.



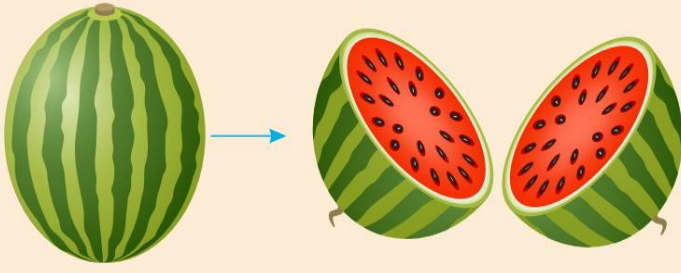
... yarım karpuz, ... bütün karpuz eder.




... yarım portakal, ... bütün eder.



... yarım limon, ... bütün limon eder.



Bir bütünün iki eş parçasından her birine **yarım** denir.

 Aşağıdaki bütünlerden kaç yarım elde edebileceğimizi örnekteki gibi yazınız.



2 bütün 4 yarım eder.



4 bütün yarım eder.



3 bütün yarım eder.



5 bütün yarım eder.



7 bütün yarım eder.



9 bütün yarım eder.

 Aşağıdaki eşitlikleri inceleyiniz. Boşlukları doldurunuz.

1 bütün = 2 yarım

5 bütün = yarım

7 bütün = yarım

4 bütün = yarım

9 bütün = yarım

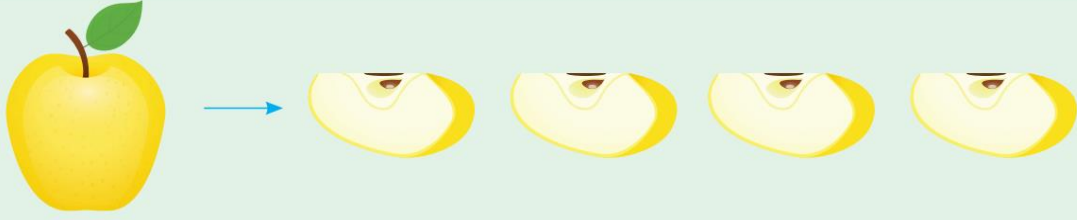
6 bütün = yarım

2 bütün = yarım


8 bütün = yarım

3 bütün = yarım

10 bütün = yarım



Bir bütünün dört eş parçasından her birine **çeyrek** denir.

 Aşağıdaki bütünlerden kaç çeyrek elde edebileceğimizi örnekteki gibi yazınız.



3 bütün **12** çeyrek eder.



2 bütün çeyrek eder.



1 bütün çeyrek eder.



5 bütün çeyrek eder.



6 bütün çeyrek eder.



4 bütün çeyrek eder.

 Aşağıdaki eşitlikleri inceleyiniz. Boşlukları doldurunuz.

1 bütün = **4** çeyrek

5 bütün = çeyrek

7 bütün = çeyrek

4 bütün = çeyrek

9 bütün = çeyrek

6 bütün = çeyrek

2 bütün = çeyrek

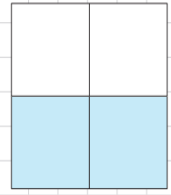
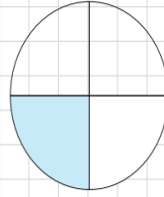
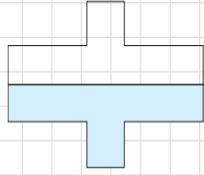
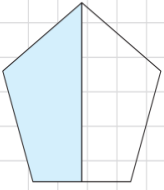
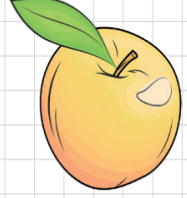
8 bütün = çeyrek

3 bütün = çeyrek

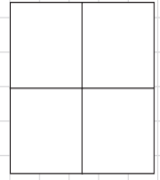
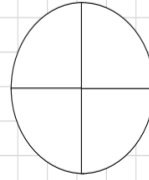
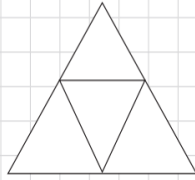
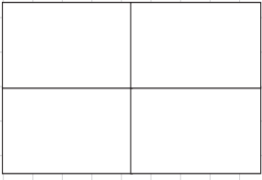
10 bütün = çeyrek

- Bir bütünün ayrıldığı dört eş parçadan her birine çeyrek denir.
- Bir bütün, 4 çeyrek eder.

A. Aşağıdaki şekillerden çeyrek olanların altına "çeyrek" yazınız.



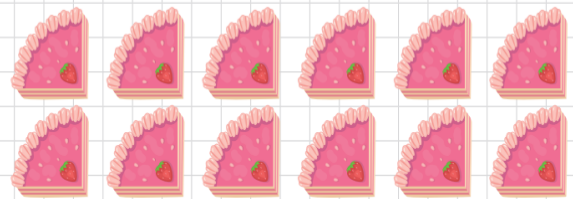
B. Aşağıdaki şekillerin çeyreğini boyayınız.



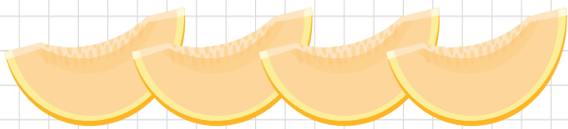
C. Aşağıda verilen çeyreklerin kaç bütün ettiğini örnekteki gibi yazınız.



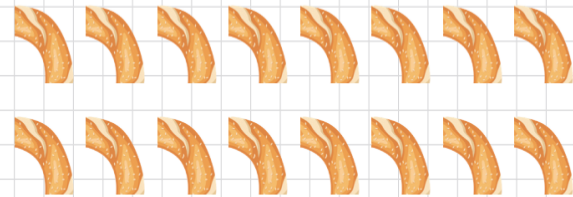
8 çeyrek elma, 2 bütün elma eder.



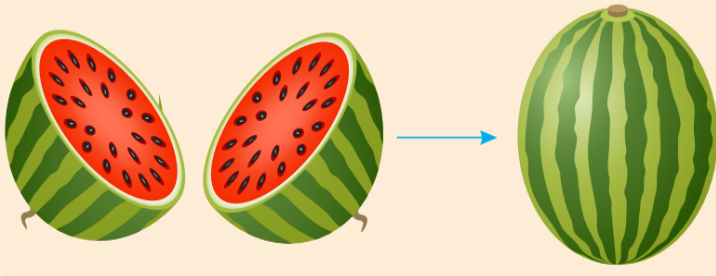
... çeyrek pasta, ... bütün pasta eder.



... çeyrek kavun, ... bütün kavun eder.



... çeyrek simit, ... bütün simit eder.

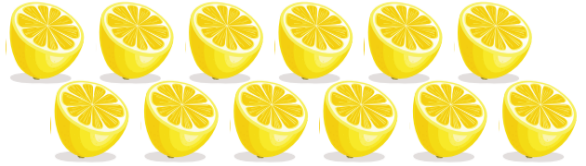


İki yarımдан bir **bütün** elde edilir.

✎ Aşağıdaki yarımlardan kaç bütün elde edebileceğimizi örnekteki gibi yazınız.



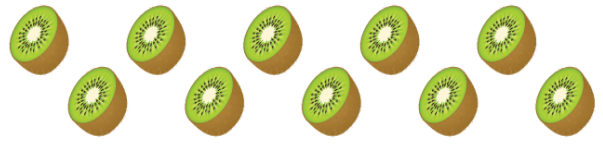
6 yarım **3** bütün eder.



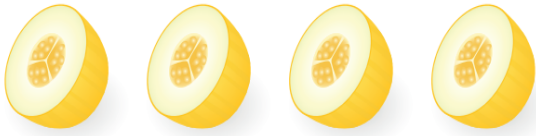
12 yarım bütün eder.



8 yarım bütün eder.



10 yarım bütün eder.



4 yarım bütün eder.



2 yarım bütün eder.

✎ Aşağıdaki eşitlikleri inceleyiniz. Boşlukları doldurunuz.

2 yarım = **1** bütün

12 yarım = bütün

4 yarım = bütün

18 yarım = bütün

6 yarım = bütün

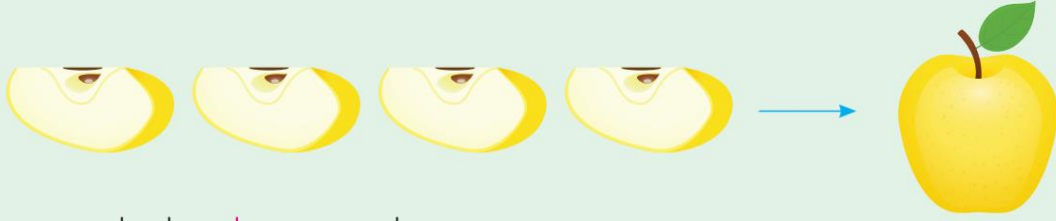
14 yarım = bütün

8 yarım = bütün

20 yarım = bütün

10 yarım = bütün

16 yarım = bütün



Dört çeyrek, bir bütün eder.

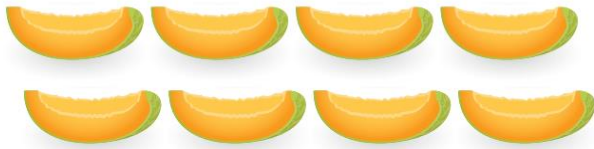
Aşağıdaki çeyreklerden kaç bütün elde edebileceğimizi örnekteki gibi yazınız.



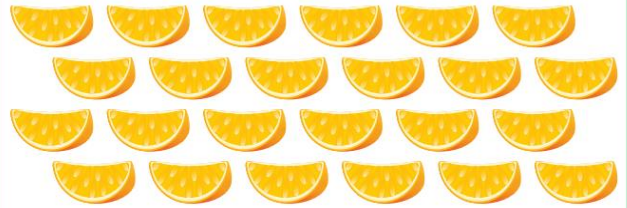
4 çeyrek 1 bütün eder.



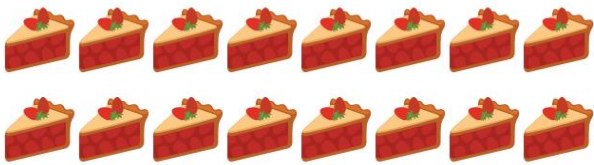
12 çeyrek bütün eder.



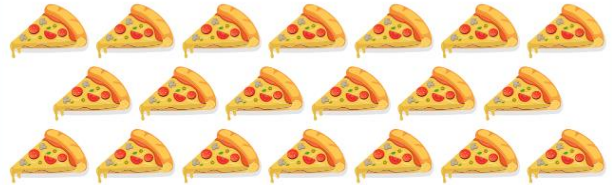
8 çeyrek bütün eder.



24 çeyrek bütün eder.



16 çeyrek bütün eder.



20 çeyrek bütün eder.

Aşağıdaki eşitlikleri inceleyiniz. Boşlukları doldurunuz.

4 çeyrek = 1 bütün

12 çeyrek = bütün

20 çeyrek = bütün

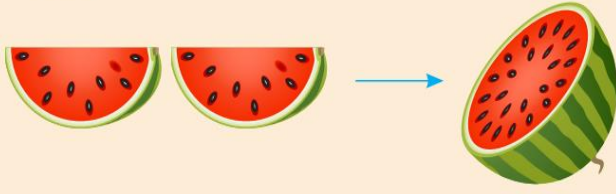
8 çeyrek = bütün

16 çeyrek = bütün

24 çeyrek = bütün

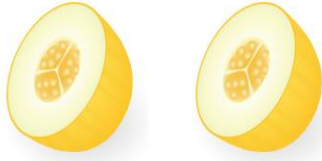


Bir yarım dan iki **çeyrek** elde edilir.

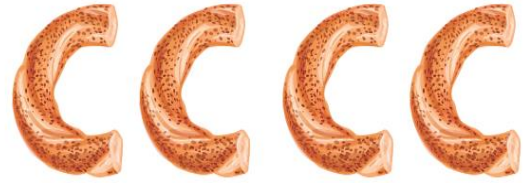


İki çeyrek, bir **yarım** eder.

 Aşağıdaki yarım lardan kaç çeyrek elde edilebileceğini yazınız.



2 yarım çeyrek eder.




4 yarım çeyrek eder.



3 yarım çeyrek eder.



5 yarım çeyrek eder.

 Aşağıdaki çeyreklerin kaç yarım oluşturduğunu yazınız.



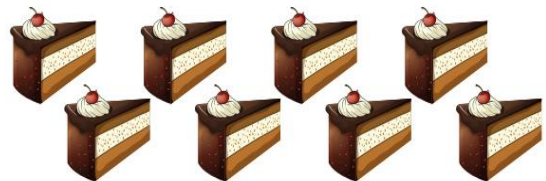
2 çeyrek yarım eder.



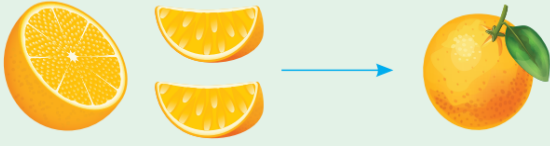
6 çeyrek yarım eder.



4 çeyrek yarım eder.



8 çeyrek yarım eder.

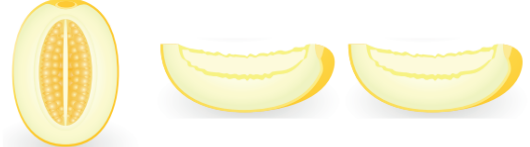


Bir yarım ile iki çeyrek, bir bütün eder.

Aşağıdaki yarım ve çeyreklerin kaç bütünü oluşturacağını yazınız.



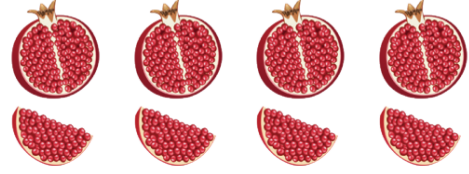
2 yarım + 4 çeyrek
..... bütün eder.



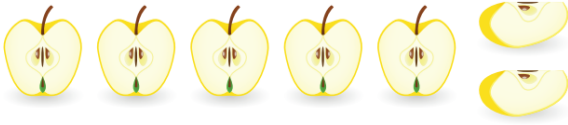
1 yarım + 2 çeyrek
..... bütün eder.



3 yarım + 2 çeyrek
..... bütün eder.



4 yarım + 4 çeyrek
..... bütün eder.



5 yarım + 2 çeyrek
..... bütün eder.



1 yarım + 6 çeyrek
..... bütün eder.



2 yarım + 8 çeyrek
..... bütün eder.



6 yarım + 4 çeyrek
..... bütün eder.

Aşağıdaki eşitlikleri inceleyiniz. Boşlukları doldurunuz.

$$2 \text{ yarım} + 4 \text{ çeyrek} = 2 \text{ bütün}$$

$$4 \text{ yarım} + 4 \text{ çeyrek} = \dots\dots\dots \text{ bütün}$$

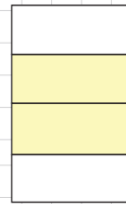
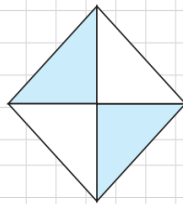
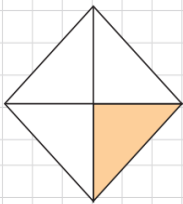
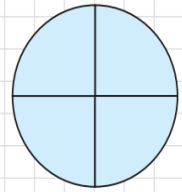
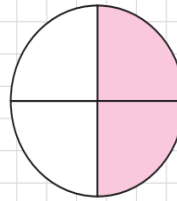
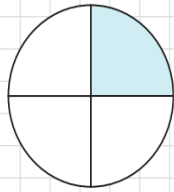
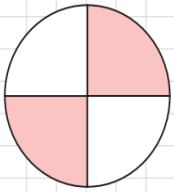
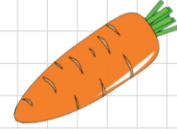
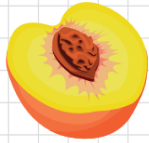
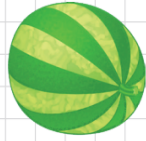
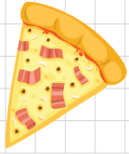
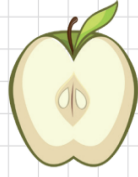
$$2 \text{ yarım} + 8 \text{ çeyrek} = \dots\dots\dots \text{ bütün}$$

$$3 \text{ yarım} + 2 \text{ çeyrek} = \dots\dots\dots \text{ bütün}$$


$$4 \text{ yarım} + 8 \text{ çeyrek} = \dots\dots\dots \text{ bütün}$$

$$5 \text{ yarım} + 2 \text{ çeyrek} = \dots\dots\dots \text{ bütün}$$

A. Aşağıdaki nesnelerin altına "Bütün - Yarım - Çeyrek" yazınız.



A. Aşağıdaki bütün olan meyvelerin kaç çeyreğe eşit olduğunu bularak işaretleyiniz.



4 çeyrek

2 çeyrek




4 çeyrek

8 çeyrek




12 çeyrek

6 çeyrek




16 çeyrek

20 çeyrek



10 çeyrek


20 çeyrek



20 çeyrek


24 çeyrek

B. Aşağıdaki bütün elmaların kaç çeyrek elmaya eşit olduğunu bularak işaretleyiniz.




4 çeyrek

8 çeyrek



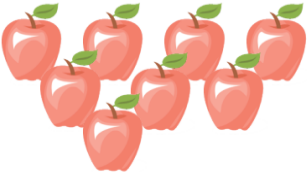
16 çeyrek

12 çeyrek




20 çeyrek

16 çeyrek



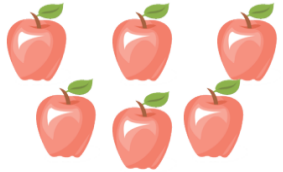
32 çeyrek

28 çeyrek



20 çeyrek

28 çeyrek



12 çeyrek

24 çeyrek

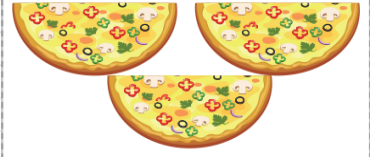
A. Aşağıdaki yarım olarak verilmiş olan pizzaların kaç çeyreğe eşit olduğunu noktalı yerlere yazınız.



1 yarım pizza :
..... çeyrek pizza



2 yarım pizza :
..... çeyrek pizza



3 yarım pizza :
..... çeyrek pizza



4 yarım pizza :
..... çeyrek pizza



5 yarım pizza :
..... çeyrek pizza



6 yarım pizza :
..... çeyrek pizza

B. Aşağıda yarım olarak verilmiş olan karpuzların kaç çeyreğe eşit olduğunu yazınız.



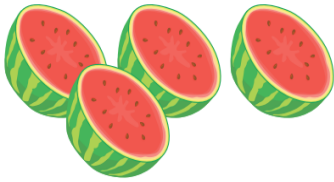
1 yarım karpuz 2
çeyrek karpuz eder.



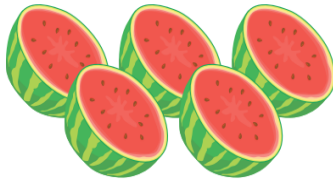
2 yarım karpuz
çeyrek karpuz eder.



3 yarım karpuz
çeyrek karpuz eder.



4 yarım karpuz
çeyrek karpuz eder.

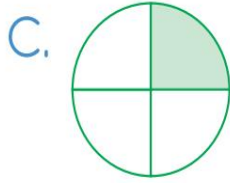
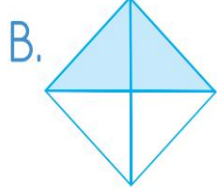
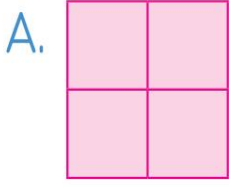


5 yarım karpuz
çeyrek karpuz eder.

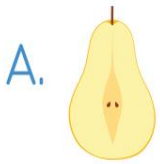


6 yarım karpuz
çeyrek karpuz eder.

1. Aşağıdaki taralı şekillerden hangisi bir bütünü gösterir?



2. Aşağıdaki nesnelere hangisi yarımır?



3. Bir bütün portakal kaç tane çeyrek portakal eder?



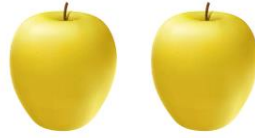
4. 4 yarım ekmek elde etmek için kaç bütün ekmeğe ihtiyaç vardır?

A. 1

B. 2

C. 3

5.



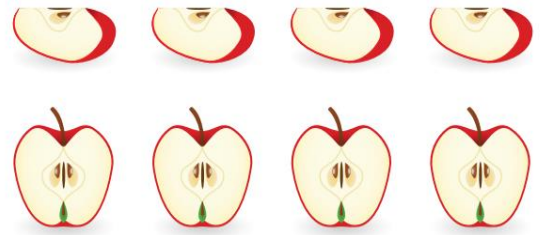
İki bütün elmadan kaç tane çeyrek elma elde edilir?

A. 4

B. 6

C. 8

6.



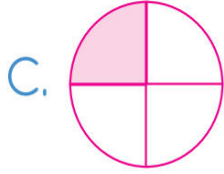
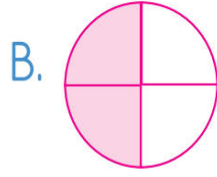
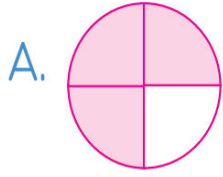
Yukarıdaki elmalardan kaç bütün elma elde edilir?

A. 3

B. 4

C. 6

7. Aşağıdaki şekillerden hangisinin çeyreği boyanmıştır?



8. 2 çeyrek ile 3 yarım kaç bütün eder?

A. 5 B. 3 C. 2

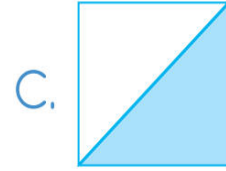
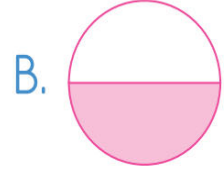
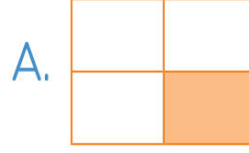
9. 6 yarım kaç çeyrek eder?

A. 12 B. 9 C. 6

10. 8 çeyrek karpuz, kaç yarım karpuz eder?

A. 2 B. 4 C. 6

11. Aşağıdakilerden hangisi yarımı ifade etmez?



12.

Yukarıdaki portakallardan kaç yarım portakal elde ederiz?

A. 4 B. 6 C. 12

Adı Soyadı:

Test

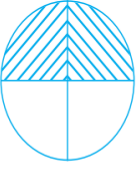


"Test" alanına işaretleme yapmayınız.

	A	B	C
1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	A	B	C
6	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	A	B	C
11	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
14	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
15	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

1.  Şekildeki taralı bölge aşağıdakilerden hangisini ifade eder?

A) Bütün B) Yarım C) Çeyrek


2. 

Yukarıdaki elmalar toplam kaç yarım elma eder?

A) 4 B) 6 C) 8

3. Aşağıdakilerden hangisi 2 bütünü ifade eder?

A) 3 yarım papatya
B) 1 yarım, 3 çeyrek elma
C) 8 çeyrek pizza

4.  Yandaki şekli ifade eden kelime aşağıdakilerden hangisidir?

A) Yarım B) Çeyrek C) Bütün

5. Aşağıdakilerden hangisi bütün oluştur-
maz?

A)  B)  C) 

6. 4 tane yarım karpuzdan kaç tane bütün karpuz elde edebiliriz?

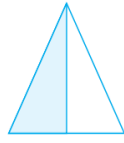
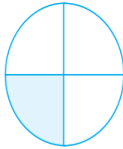

A) 2 B) 3 C) 4

7. 3 tane odun tam ortadan iki eş parçaya ayrılıyor.

Buna göre kaç tane yarım odun elde edilir?

A) 4 B) 6 C) 8

8. Aşağıdaki şekillerden hangisi bir bütünü ifade eder?

A)  B)  C) 

9. 1 bütün + 4 yarım kaç tam eder?

A) 1 B) 2 C) 3

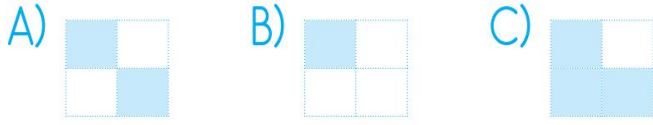
10. Yarım düzine kalem kaç tanedir?

A) 4 B) 5 C) 6

11. Çeyreği gösteren kesir aşağıdakilerden hangisidir?

A)  B)  C) 

12. Aşağıdaki şekillerden hangisinin çeyreği boyanmıştır?



13.



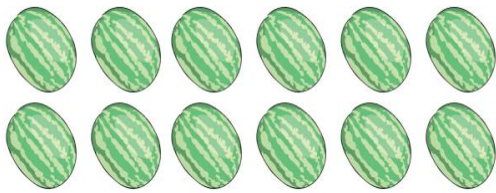
Yukarıdaki pizzalar kaç çeyrek pizza eder?

A) 8 B) 10 C) 12

14. Elma 4 eşit parçaya ayrıldı. Ersin elmanın 2 parçasını yedi. Ersin'in yediği elma hangisiyle ifade edilir?

A) Çeyrek B) Yarım C) Bütün

15.



Yukarıdaki karpuzların çeyreği satılırsa geriye kaç bütün karpuz kalır?

A) 9 B) 10 C) 11

16.



Yukarıdaki çeyrek elmalar kaç tane tam elma kesilerek elde edilir?

A) 2 B) 4 C) 8

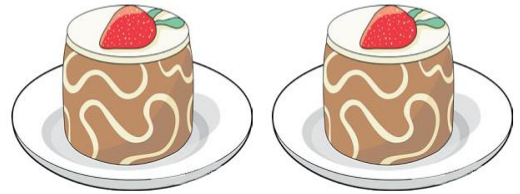
17.



Yukarıdaki çeyrek kavunlar kaç yarım kavun eder?

A) 1 B) 2 C) 3

18.



Yukarıdaki pastalar yarım dilimlere ayrılırsa kaç yarım dilim pastamız olur?

A) 2 B) 4 C) 6

19. 8 çeyrek : yarım

Eşitlikte noktalı yere hangisi gelmelidir?

A) 2 B) 4 C) 6