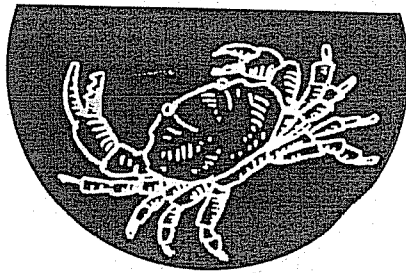


leerling:
groep:

maatwerk oranje



onderdeel 1

rivier de nijl

blok 2

krab

verkenning van tientallen en eenheden

werkbladen

computerprogramma

1 rivier d

2 verkenni 7 t/m 1:krab

2: tientallen maken met eierdozen

1941, 1942

1943, 1944

1945, 1946

1947, 1948

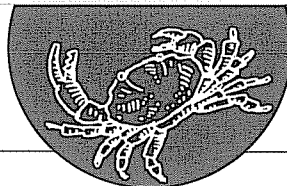
1949, 1950

1951, 1952

1953, 1954

1955, 1956

1957, 1958



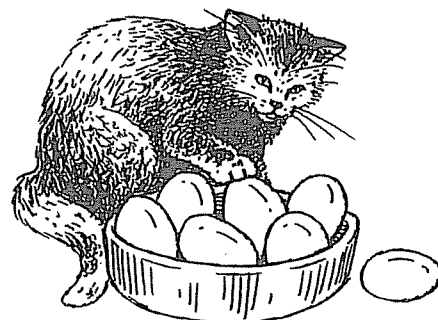
1 Splitsen.

10	
5	
3	
8	
4	
1	

9	
5	
6	
2	
1	
4	

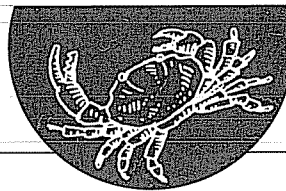
8	
5	
2	
4	
6	
3	

7	
5	
1	
3	
2	
4	



2 Hoeveel eieren zie je op elk plaatje?

 eieren	 eieren	 eieren
 eieren	 eieren	 eieren
 eieren	 eieren	 eieren
 eieren	 eieren	 eieren



1 Splitsen.

7

3	
5	
1	
4	
2	

8

5	
7	
2	
4	
3	

9

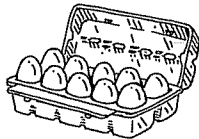
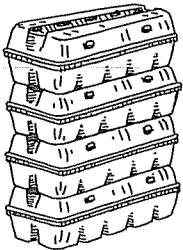
2	
5	
3	
1	
4	

10

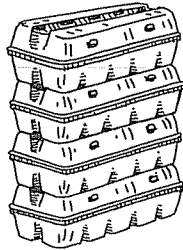
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2	
4	
3	
5	



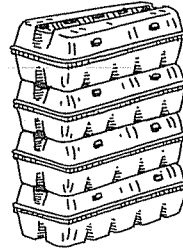
2 Kleur het goede aantal eieren.



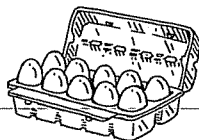
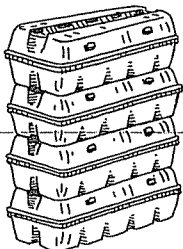
14



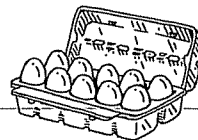
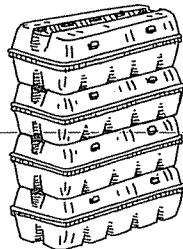
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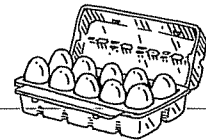
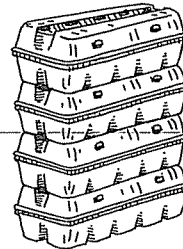
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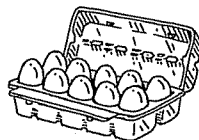
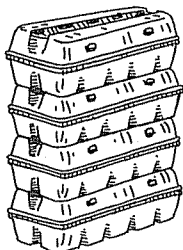
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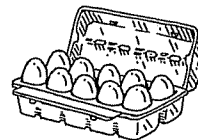
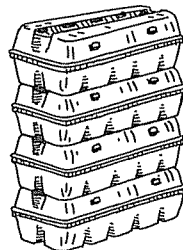
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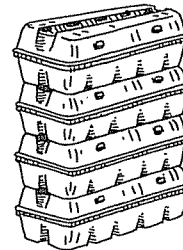
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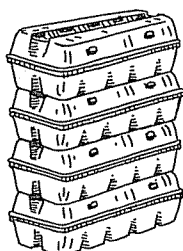
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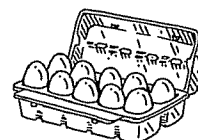
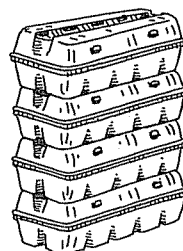
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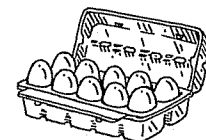
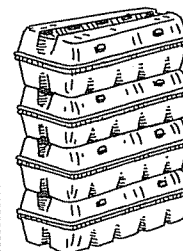
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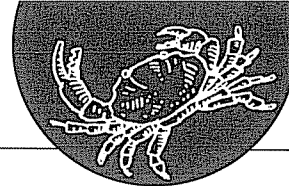
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33

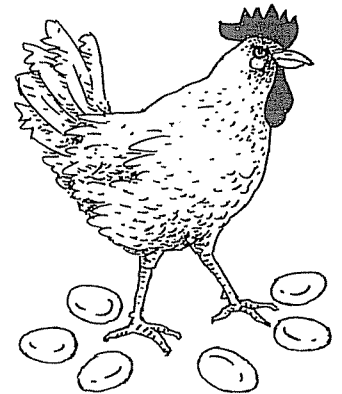


49



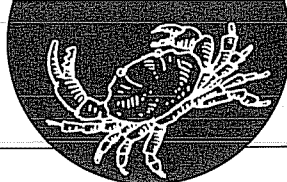
1 Maak de volgende sommen.

..... + = 7	 + = 8	 + = 9	 + = 10
..... + = 7	 + = 8	 + = 9	 + = 10
..... + = 7	 + = 8	 + = 9	 + = 10
..... + = 7	 + = 8	 + = 9	 + = 10
..... + = 7	 + = 8	 + = 9	 + = 10

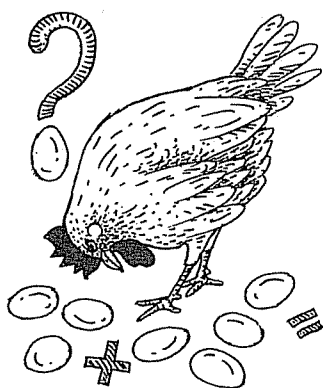


2 Hoeveel eieren zie je op elk plaatje?

 eieren	 eieren	 eieren
 eieren	 eieren	 eieren
 eieren	 eieren	 eieren
 eieren	 eieren	 eieren



1 Maak de volgende sommen.



..... + = 10

..... + = 9

..... + = 8

..... + = 7

..... + = 10

..... + = 9

..... + = 8

..... + = 7

..... + = 10

..... + = 9

..... + = 8

..... + = 7

..... + = 10

..... + = 9

..... + = 8

..... + = 7

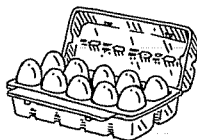
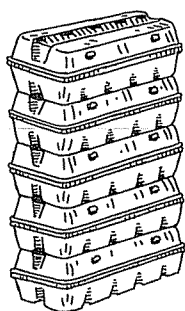
..... + = 10

..... + = 9

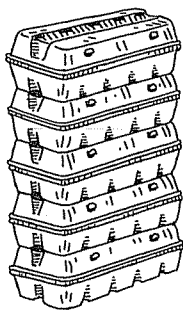
..... + = 8

..... + = 7

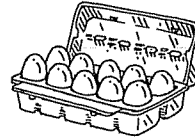
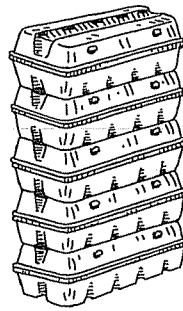
2 Kleur het goede aantal eieren.



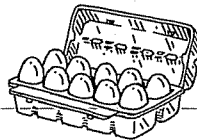
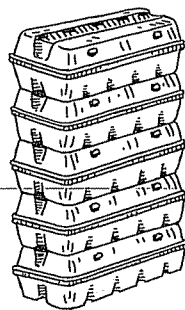
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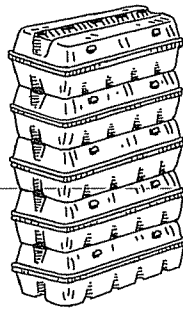
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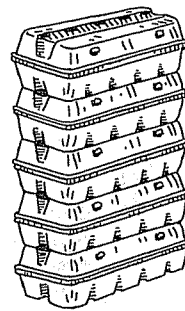
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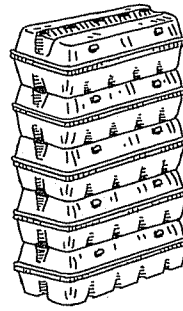
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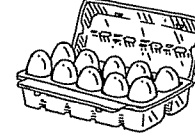
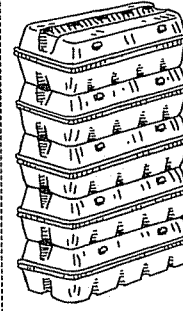
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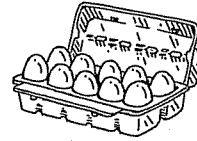
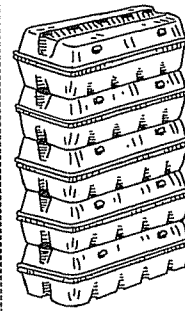
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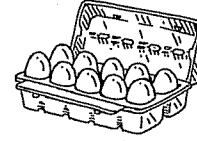
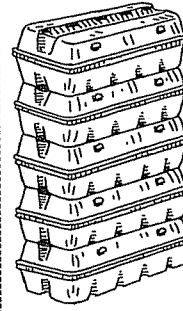
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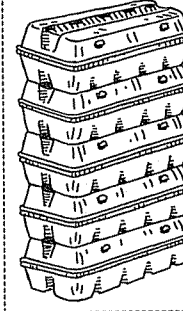
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40



36



59