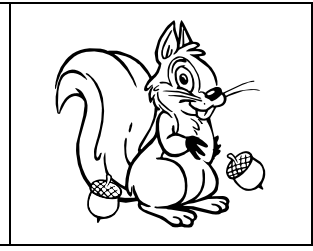
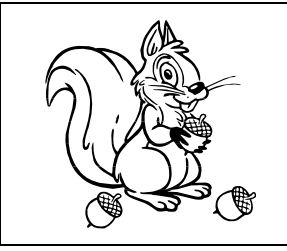
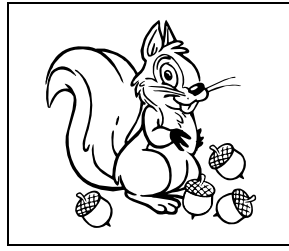
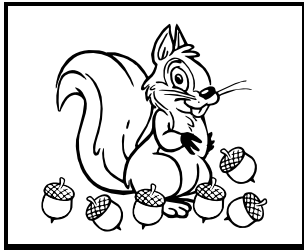


herfst

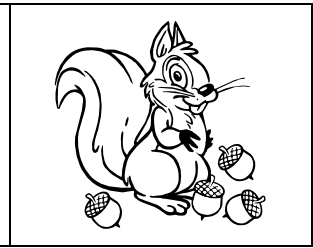
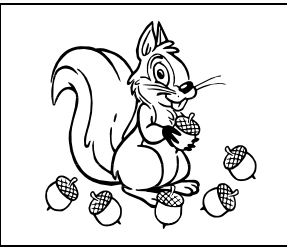
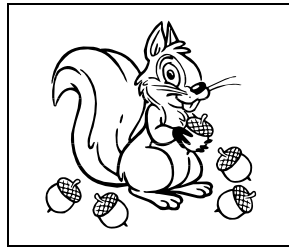
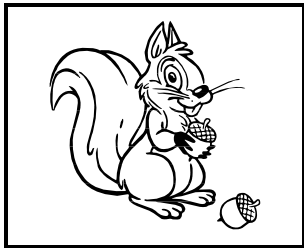
werkboekje rekenen



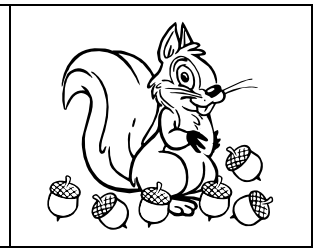
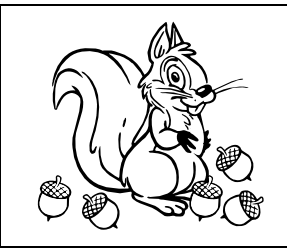
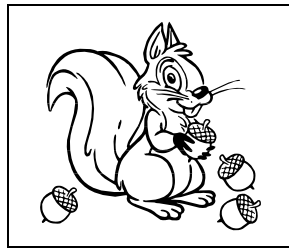
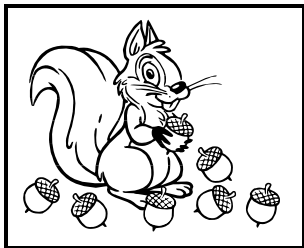
Welke eekhoorn heeft de helft



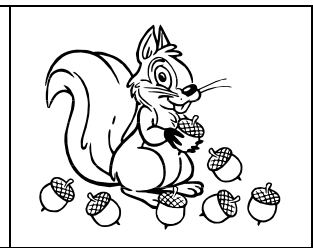
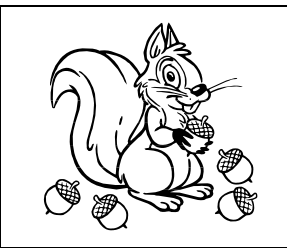
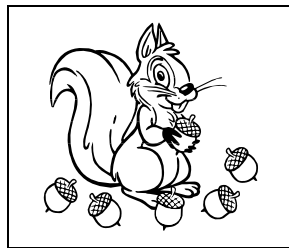
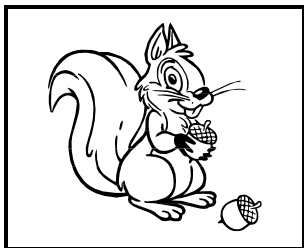
Welke eekhoorn heeft er 3 meer



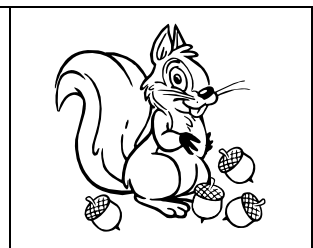
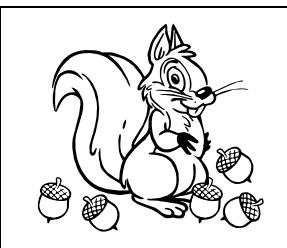
Welke eekhoorn heeft er 2 minder



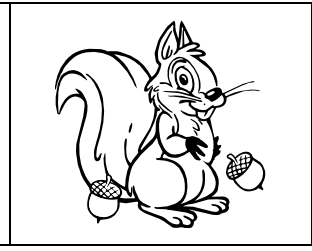
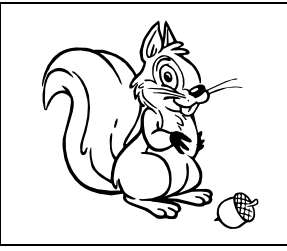
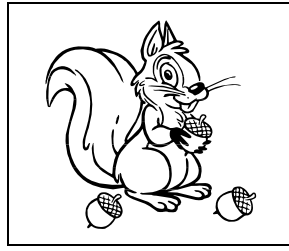
Welke eekhoorn heeft er 4 meer



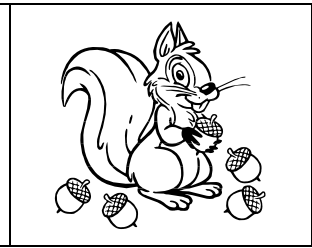
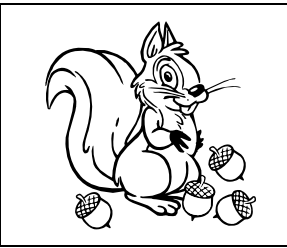
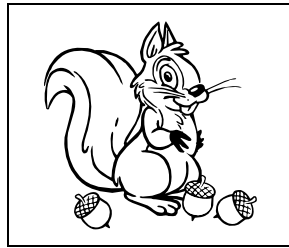
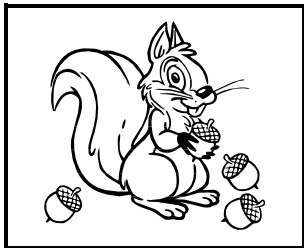
Welke eekhoorn heeft er evenveel



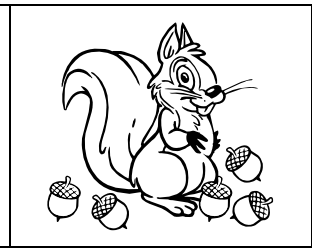
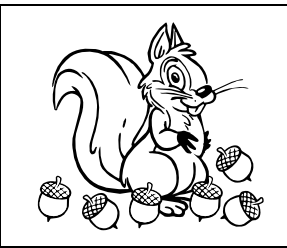
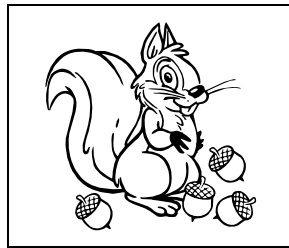
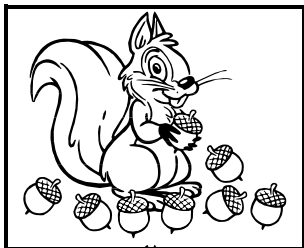
Welke eekhoorn heeft er 3 minder



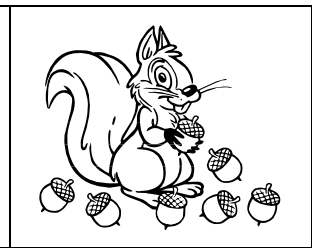
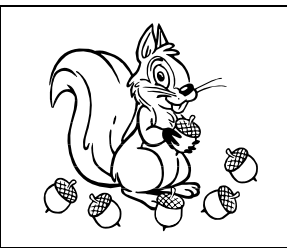
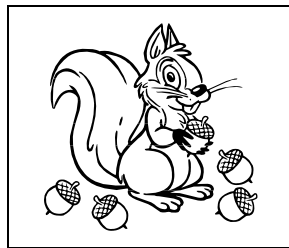
Welke eekhoorn heeft er evenveel



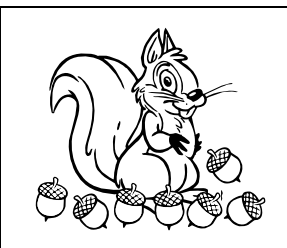
Welke eekhoorn heeft de helft



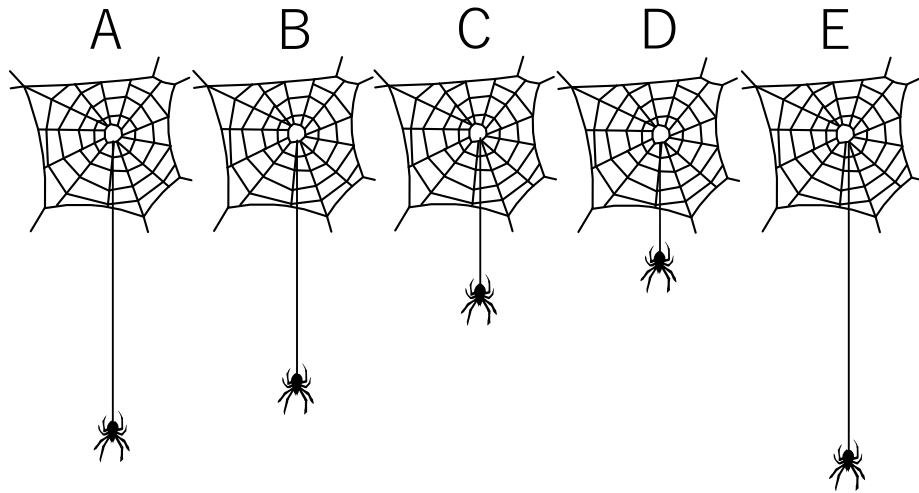
Welke eekhoorn heeft het dubbele



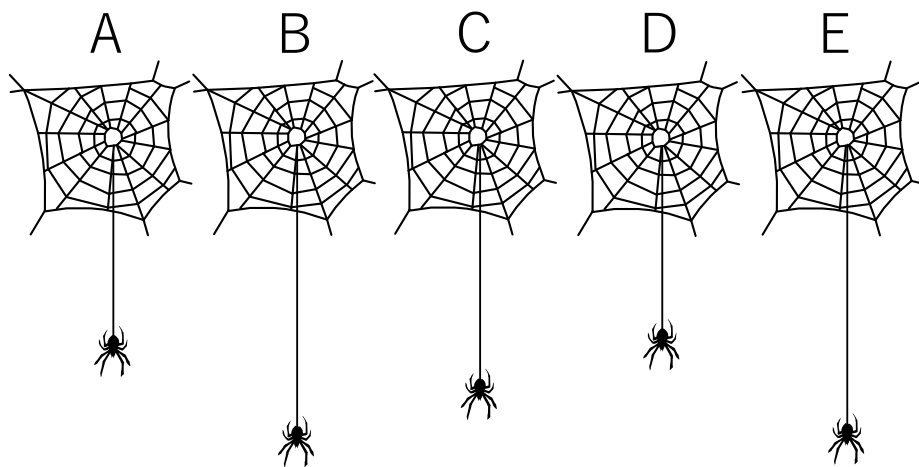
Welke eekhoorn heeft er 5 meer



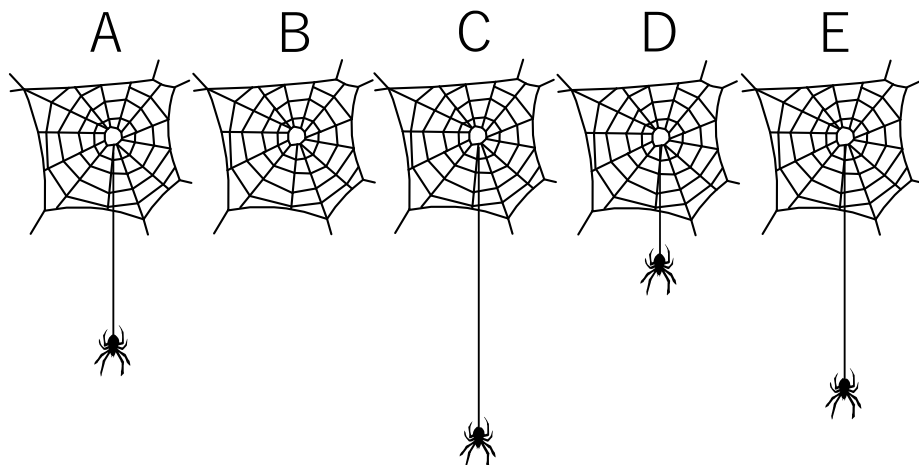
Welke draad is korter dan B en langer dan D? _____



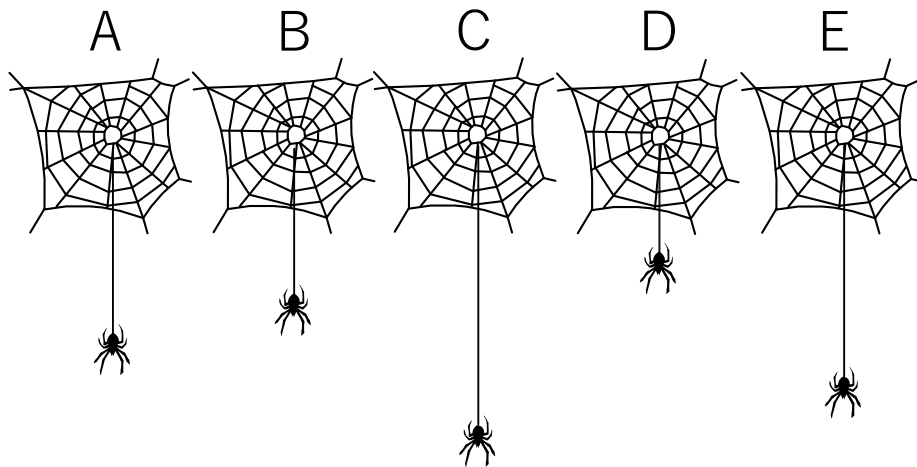
Welke draden zijn even lang _____ en _____



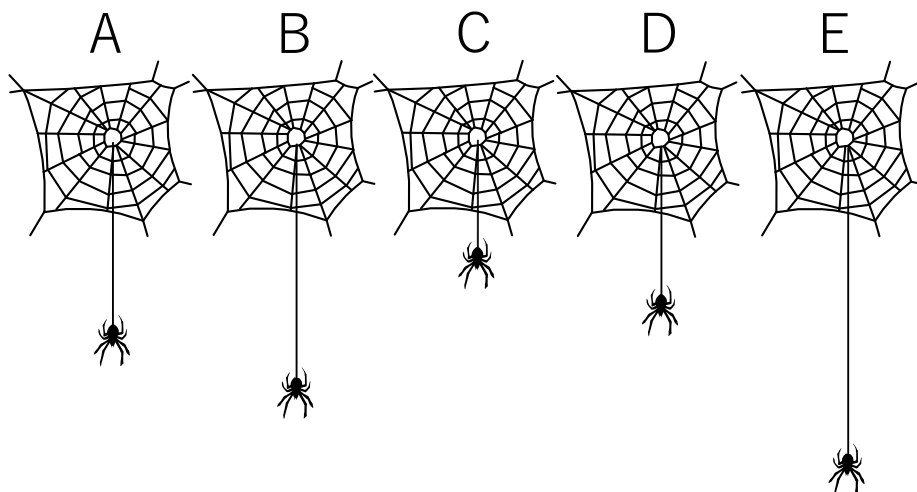
Teken spin B erbij - B is langer dan D en korter dan E.



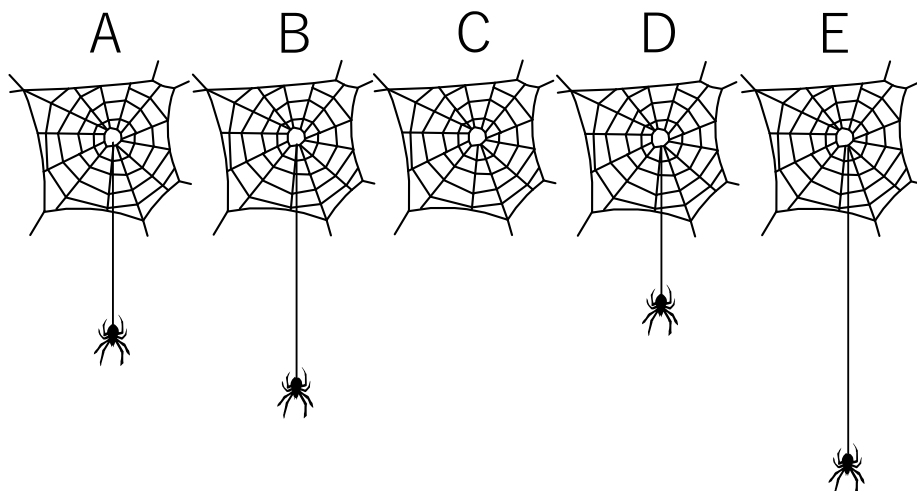
Welke draad is langer dan D en korter dan A? _____



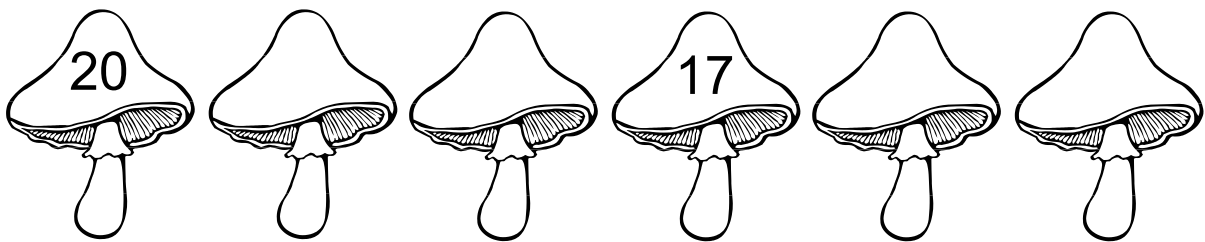
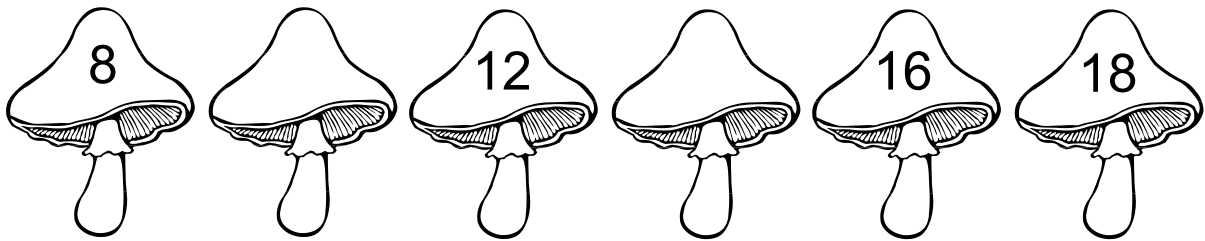
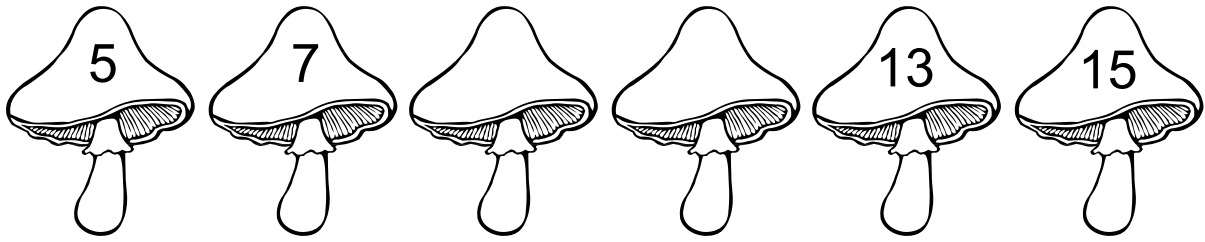
Welke is de een na kortste draad _____



Teken spin C erbij - C is korter dan B en langer dan A.



Vul de ontbrekende getallen in





Er vallen nog **2** appels van de boom.

Dan liggen er _____ appels.



Er valt nog **1** appel van de boom.

Dan liggen er _____ appels.



Er vallen nog **3** appels van de boom.

Dan liggen er _____ appels.



Er vallen nog **3** appels van de boom.

Dan liggen er _____ appels.



Er vallen nog **4** appels van de boom.

Dan liggen er _____ appels.



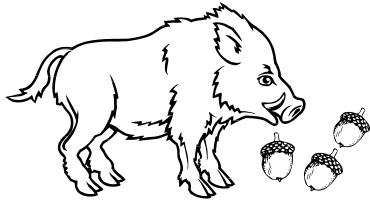
Er vallen nog **2** appels van de boom.

Hoeveel appels liggen er dan _____



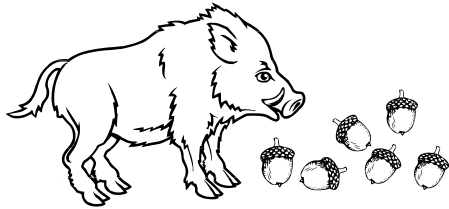
Er valt nog **1** appel van de boom.

Hoeveel appels liggen er dan _____



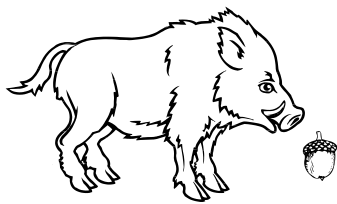
Er lagen **7** eikels.

Het zwijn heeft er _____ opgegeten.



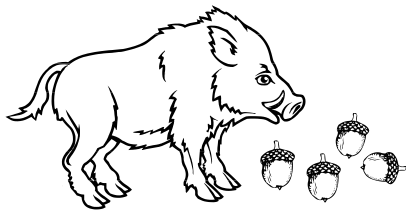
Er lagen **9** eikels.

Het zwijn heeft er _____ opgegeten.



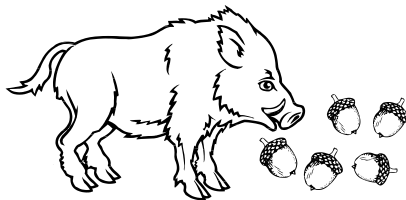
Er lagen **10** eikels.

Het zwijn heeft er _____ opgegeten.



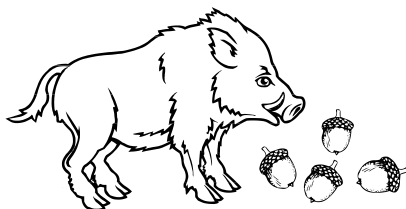
Er lagen **8** eikels.

Het zwijn heeft er _____ opgegeten.



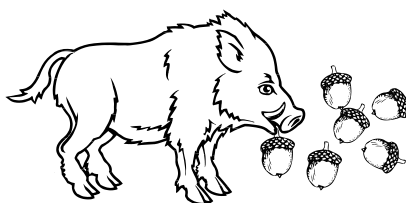
Er lagen **9** eikels.

Het zwijn heeft er _____ opgegeten.



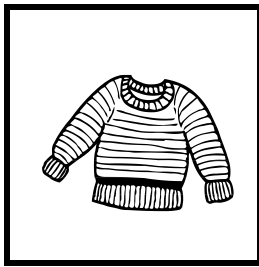
Er lagen **10** eikels.

Het zwijn heeft er _____ opgegeten.



Er lagen **8** eikels.

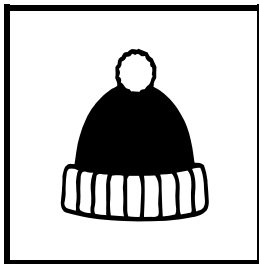
Het zwijn heeft er _____ opgegeten.



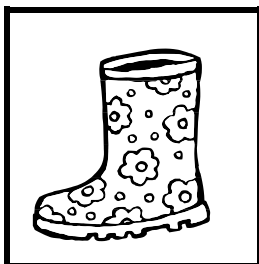
Welke trui is één maat groter ?			



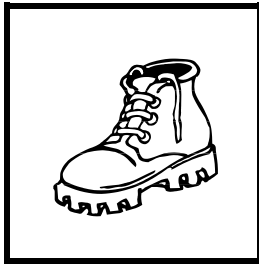
Welke sok is even groot ?			



Welke muts is één maat kleiner ?			



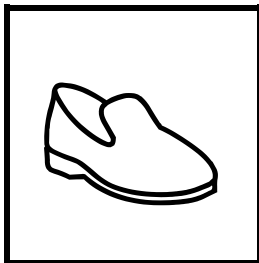
Welke laars is één maat groter ?			



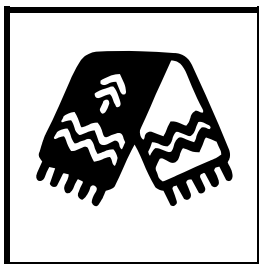
Welke schoen is even groot ?			



Welke jas is één maat kleiner			

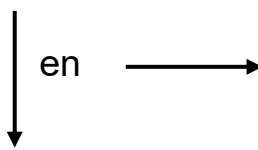
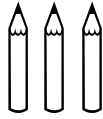


Welke slof is één maat groter ?			



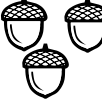
Welke das is even groot ?			

Breng het juiste aantal eikels naar de emmertjes.

Trek rechte lijnen:  en 

8 10 9

↓ ↓ ↓

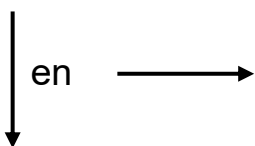
  

Doe alle eikels in één emmer.

Schrijf op de emmer hoeveel het er dan zijn.



Breng het juiste aantal eikels naar de emmertjes.

Trek rechte lijnen:  en 

14

↓

14

16

↓

16

20

↓

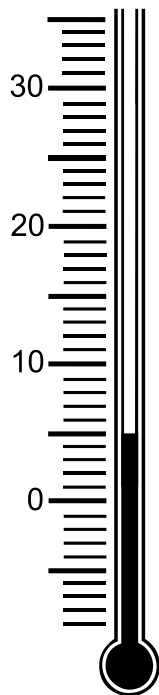
20

Doe alle eikels in één emmer.

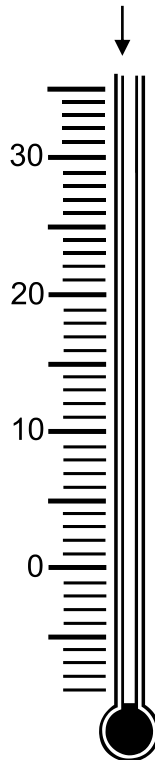
Schrijf op de emmer hoeveel het er dan zijn.



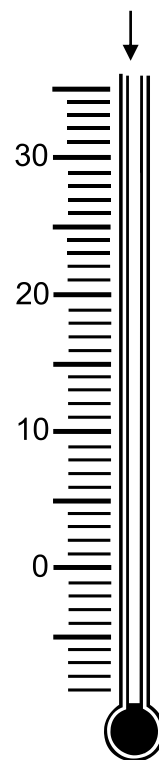
Teken heel precies de temperatuur in de lege thermometers.



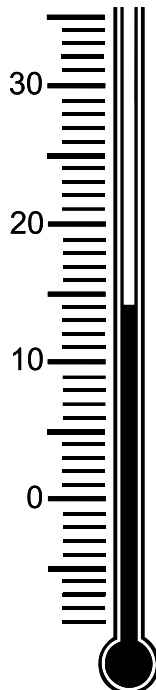
nacht: 5 graden



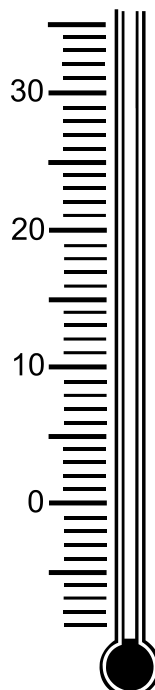
middag: 17 graden



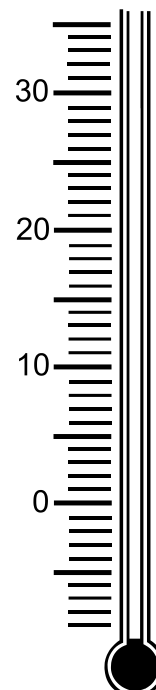
avond: 10 graden



maandag



dinsdag is het 4 graden
warmer dan maandag

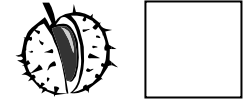


woensdag is het 5 graden
kouder dan maandag

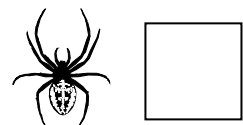
Rekenvierkanten –1

Elk plaatje staat voor een getal

			6
			8
			6
7	7	6	



			9
			8
			6
5	8	10	



Rekenvierkanten - 2

Elk plaatje staat voor een getal

11

9

7

8

10

9







8

7

9

5

11

8







Rekenvierkanten - 3

Elk plaatje staat voor een getal

9

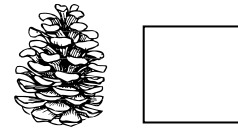
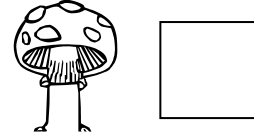
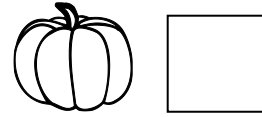
10

8

12

8

7



8

9

8

7

8

10

