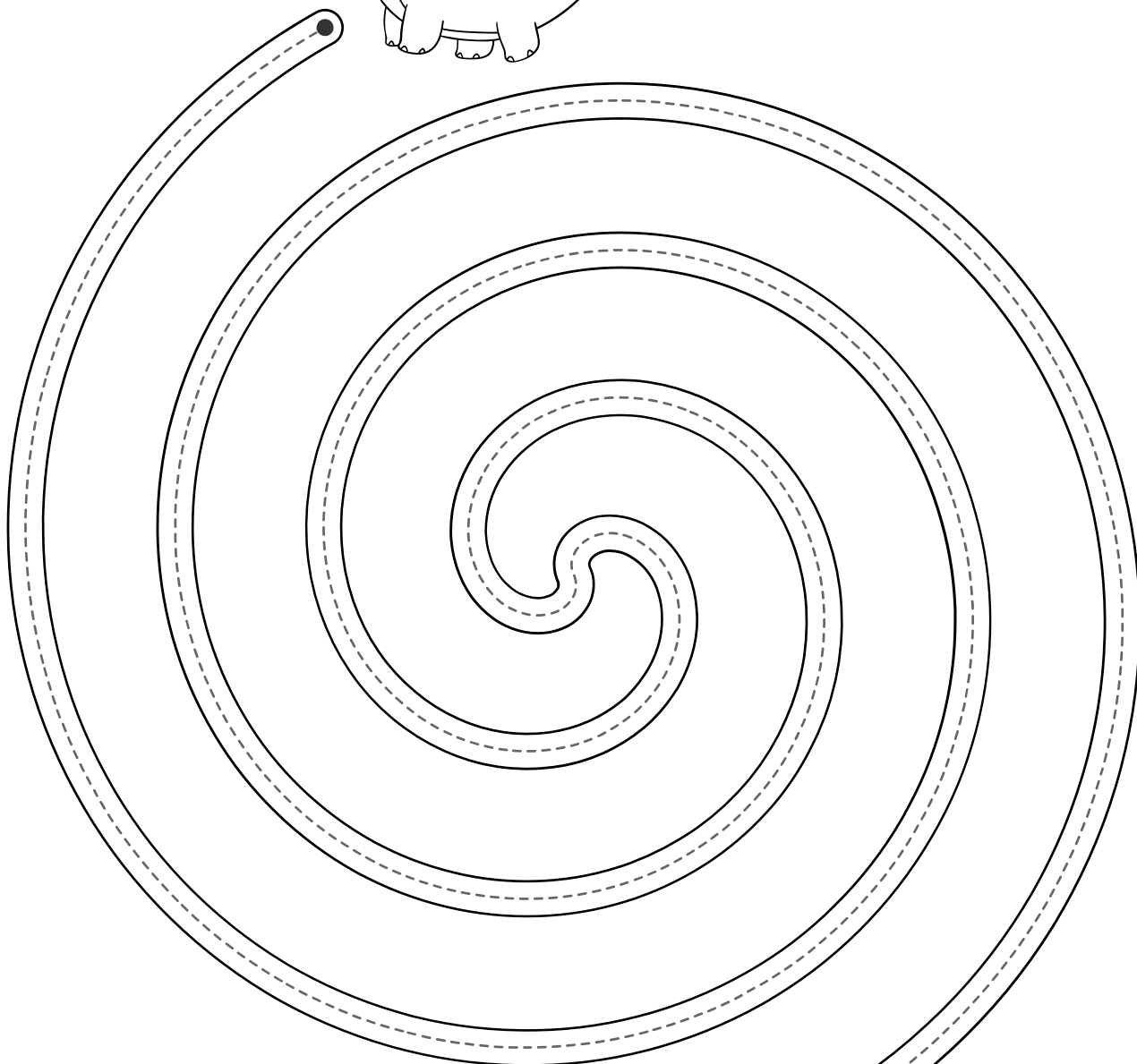
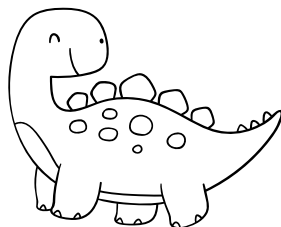




# OEFENBOEKJE ZOMERVAKANTIE



Breng de dino naar zijn ei



# DROOM VAKANTIE



Ik ga op reis naar:

Wie gaat er met je mee?

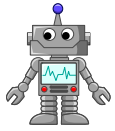
Hoe ga ik er naar toe?



Wat ga je doen op vakantie?

Maak een leuke tekening over  
je vakantie





# Raamfiguren

- Teken aan de rechterkant net hetzelfde na tussen de stippen.

Two columns of dot grids are shown, each with a blue arrow pointing from the left grid to the right grid. Each grid is a 5x5 dot pattern.

**Column 1 (Left):**

- Row 1: An orange figure with a central diamond shape and four arms extending to the corners.
- Row 2: A red figure consisting of three nested, upward-pointing triangles.
- Row 3: A blue figure consisting of two triangles pointing towards each other, meeting at a central vertical line.
- Row 4: A green figure consisting of two triangles pointing away from each other, meeting at a central vertical line.
- Row 5: A teal figure consisting of four squares arranged in a 2x2 pattern, with diagonal lines connecting the corners.

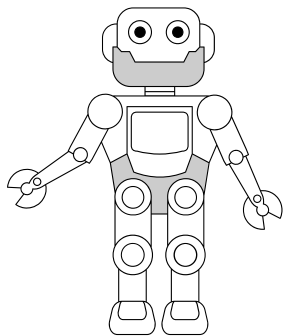
**Column 2 (Right):**

- Row 1: A blue figure consisting of a central horizontal line with two triangles pointing outwards from its ends.
- Row 2: A pink figure consisting of a large rectangle with a smaller rectangle attached to its bottom center.
- Row 3: A green figure consisting of a central point with four lines extending to the corners, forming a star shape.
- Row 4: A teal figure consisting of a central square with four triangles pointing outwards from its sides.
- Row 5: A purple figure consisting of a central square with four triangles pointing outwards from its corners.

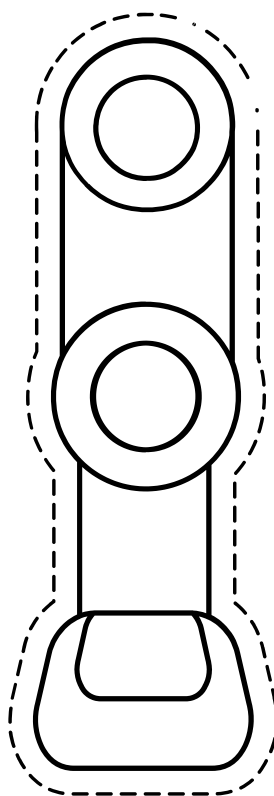
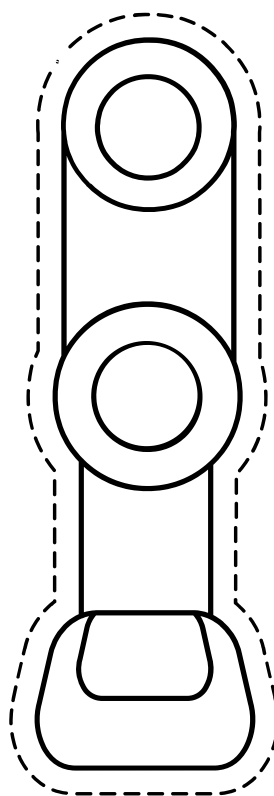
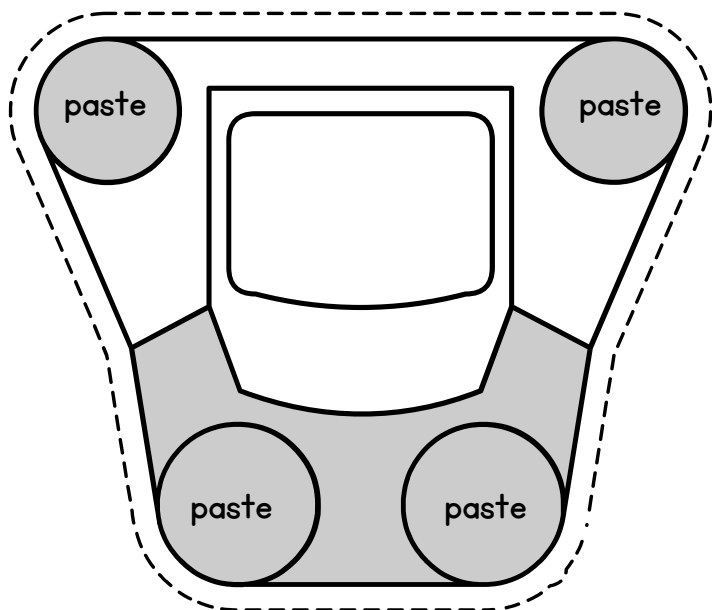
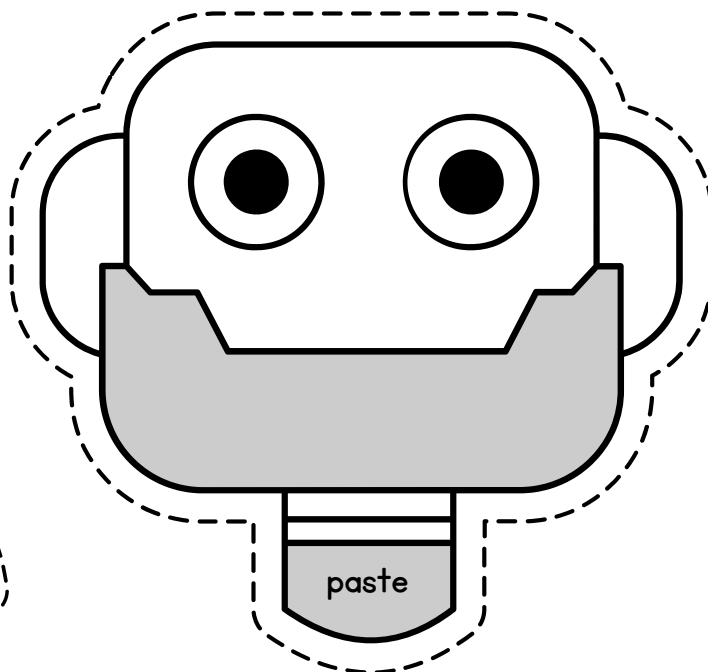
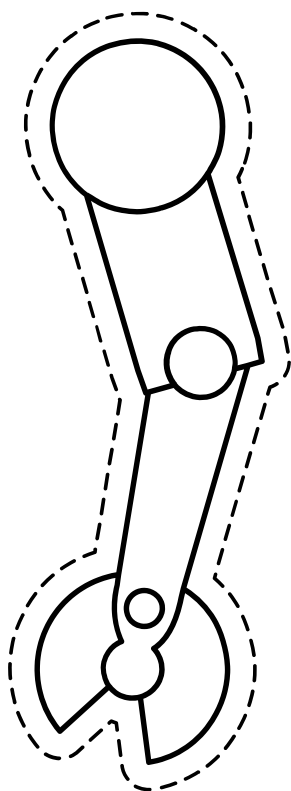
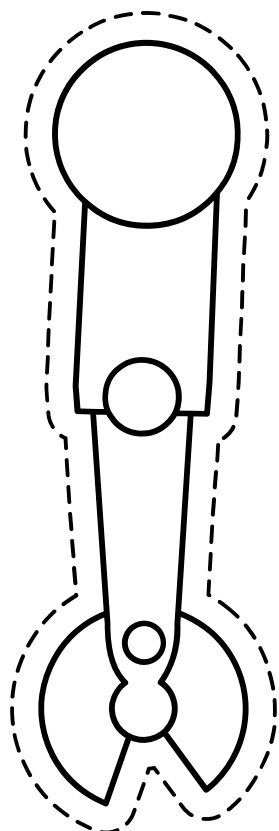
# KNIPPEN!



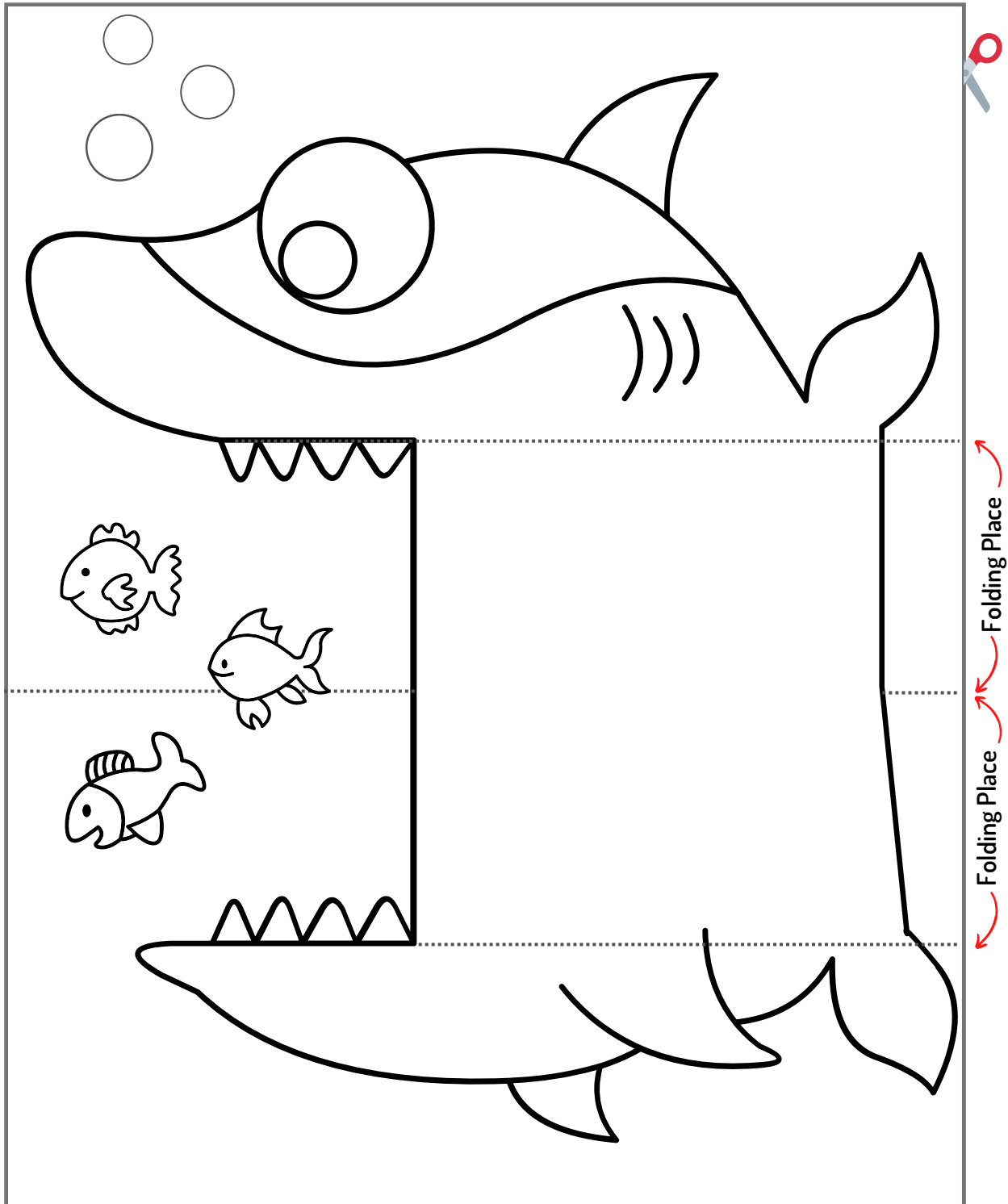




# Maak je eigen Robot

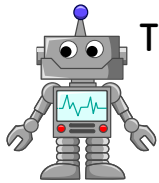


- Kleur de prent
- Knip op de rechte lijnen
- Plooi op de stippenlijnen.

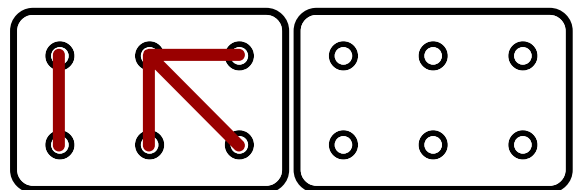
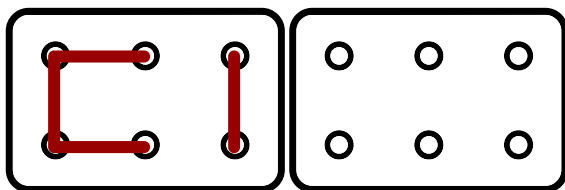
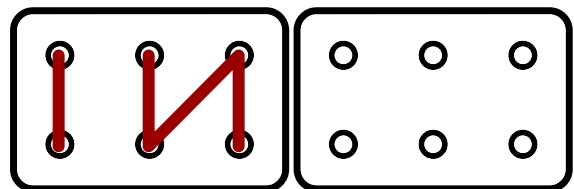
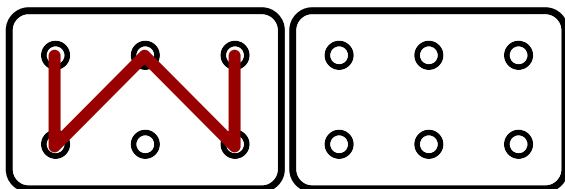
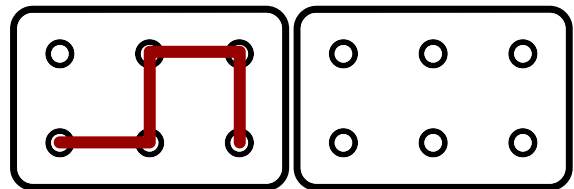
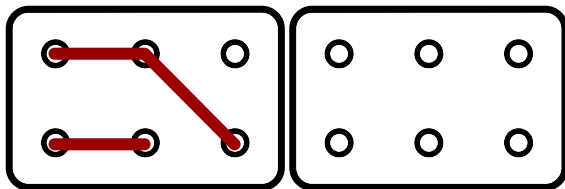
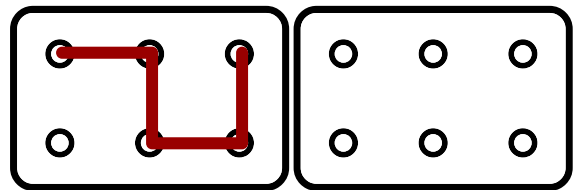
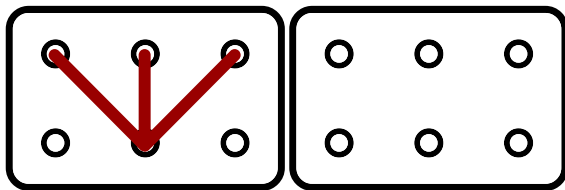
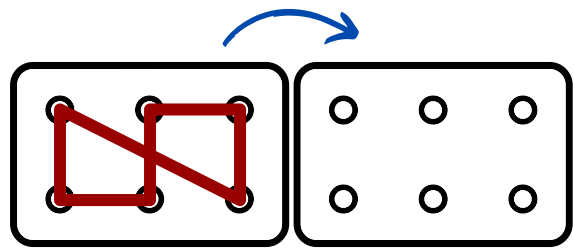
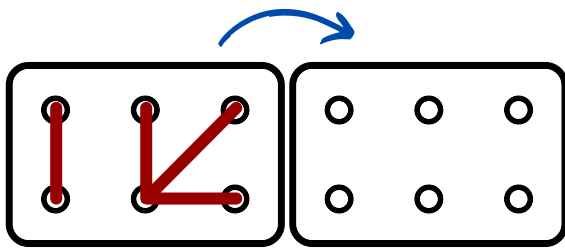




# Stippen verbinden



Teken aan de rechterkant hetzelfde na als aan de linkerkant



SCHRIJF HET WOORD OVER EN MAAK  
ER EEN ZIN MEE

ZOMER

---

ZON

---

ZEE

---

FEEST

---

STRAND

---

VLINDER

---

HAAI

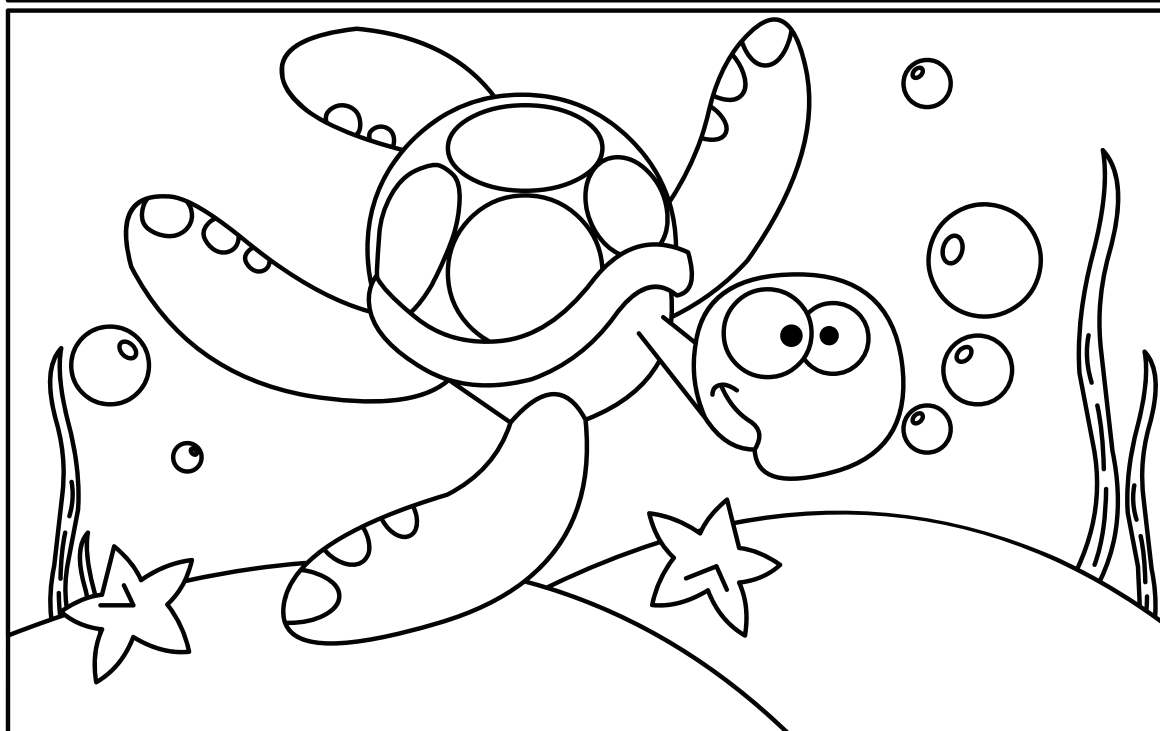
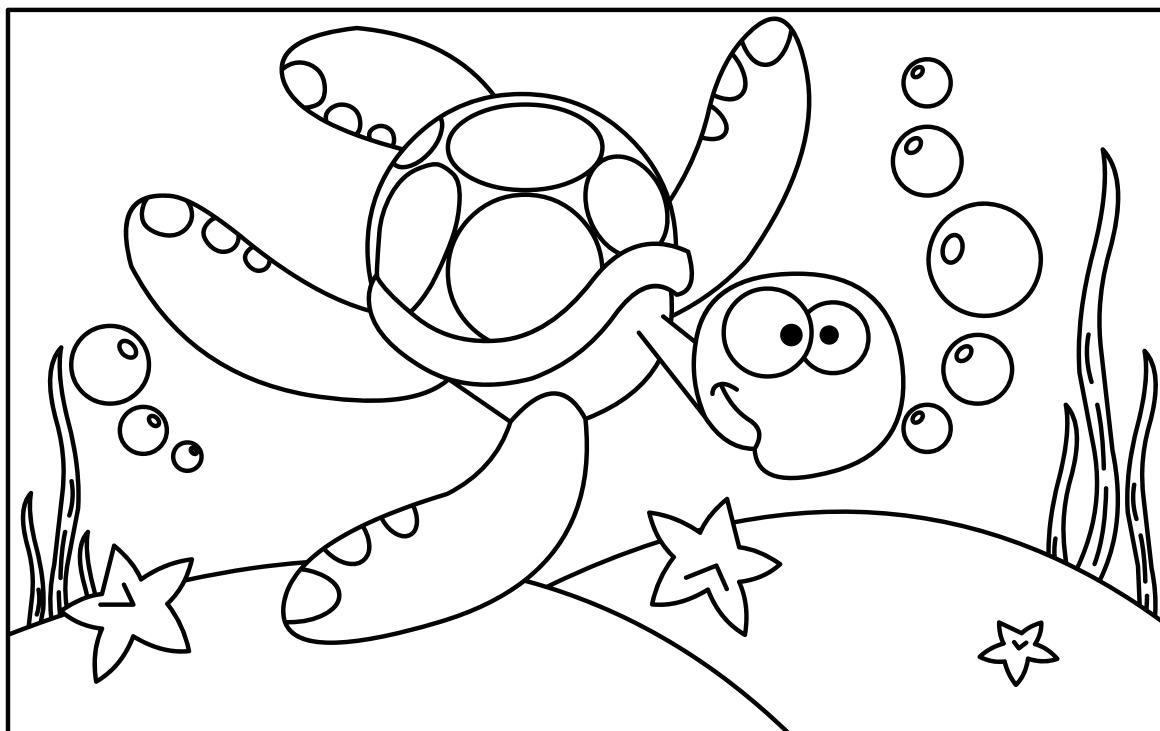
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VLIEGER

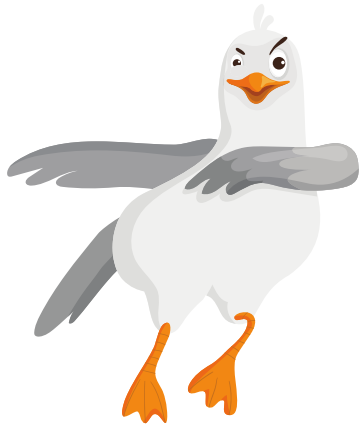
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# Zoek de verschillen

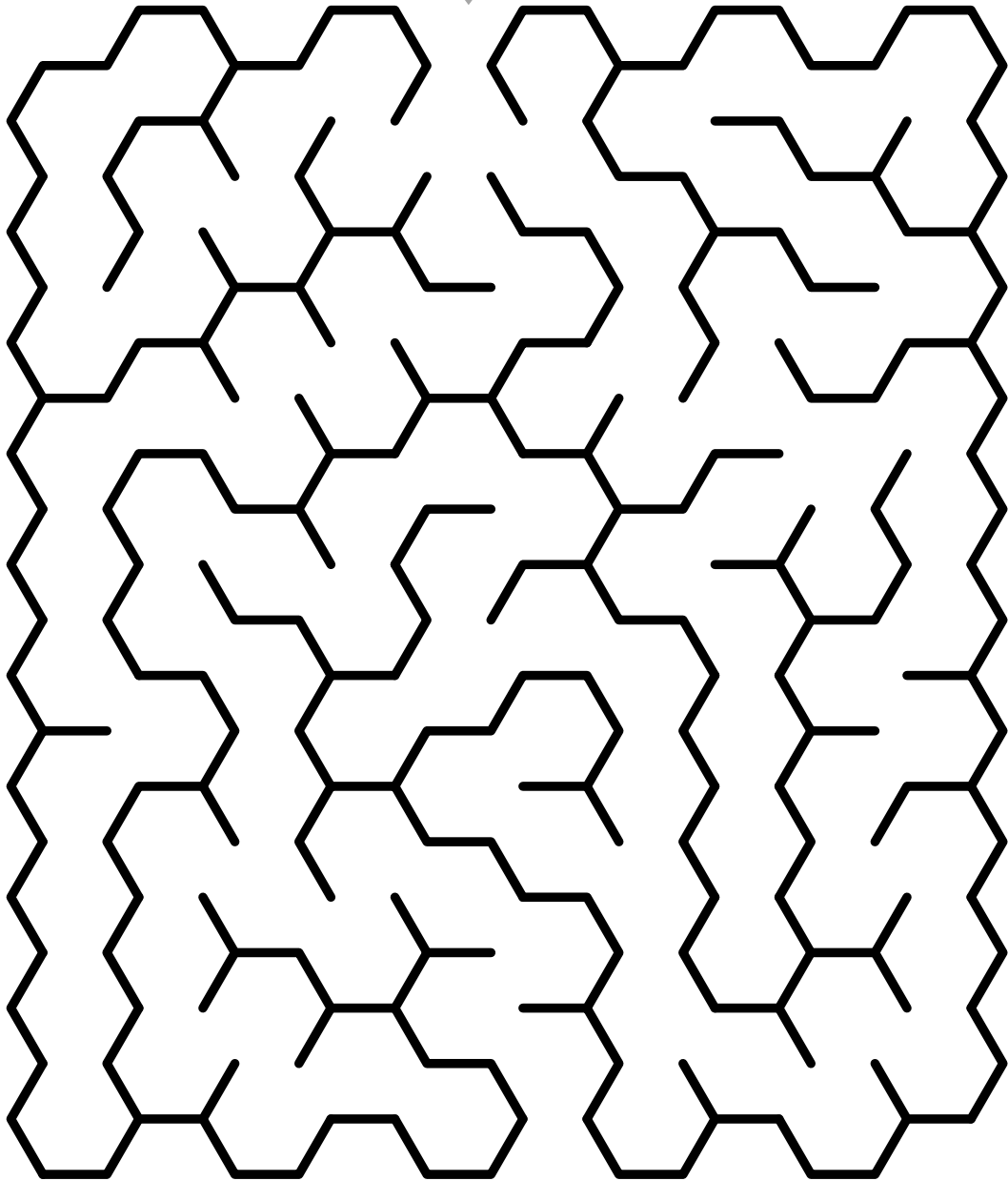
- Zoek de 7 verschillen
- Nadien mag je de prent inkleuren







Help de meeuw tot bij de frietjes!

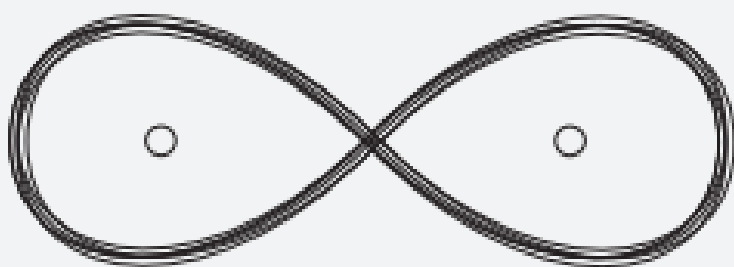


# Volg de cijfers en verbind elk punt



## DEFENING: INTEGRATIE VAN RICHTINGEN

platte 8



verticale 8

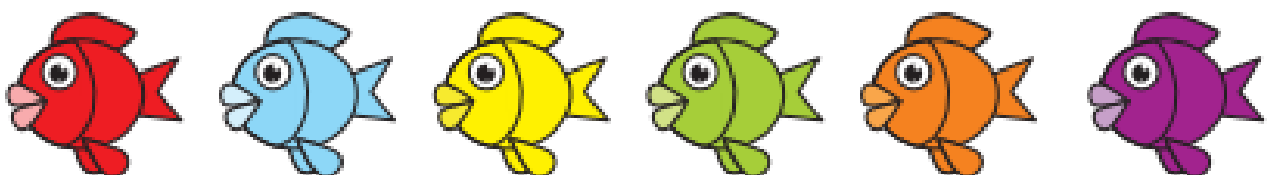
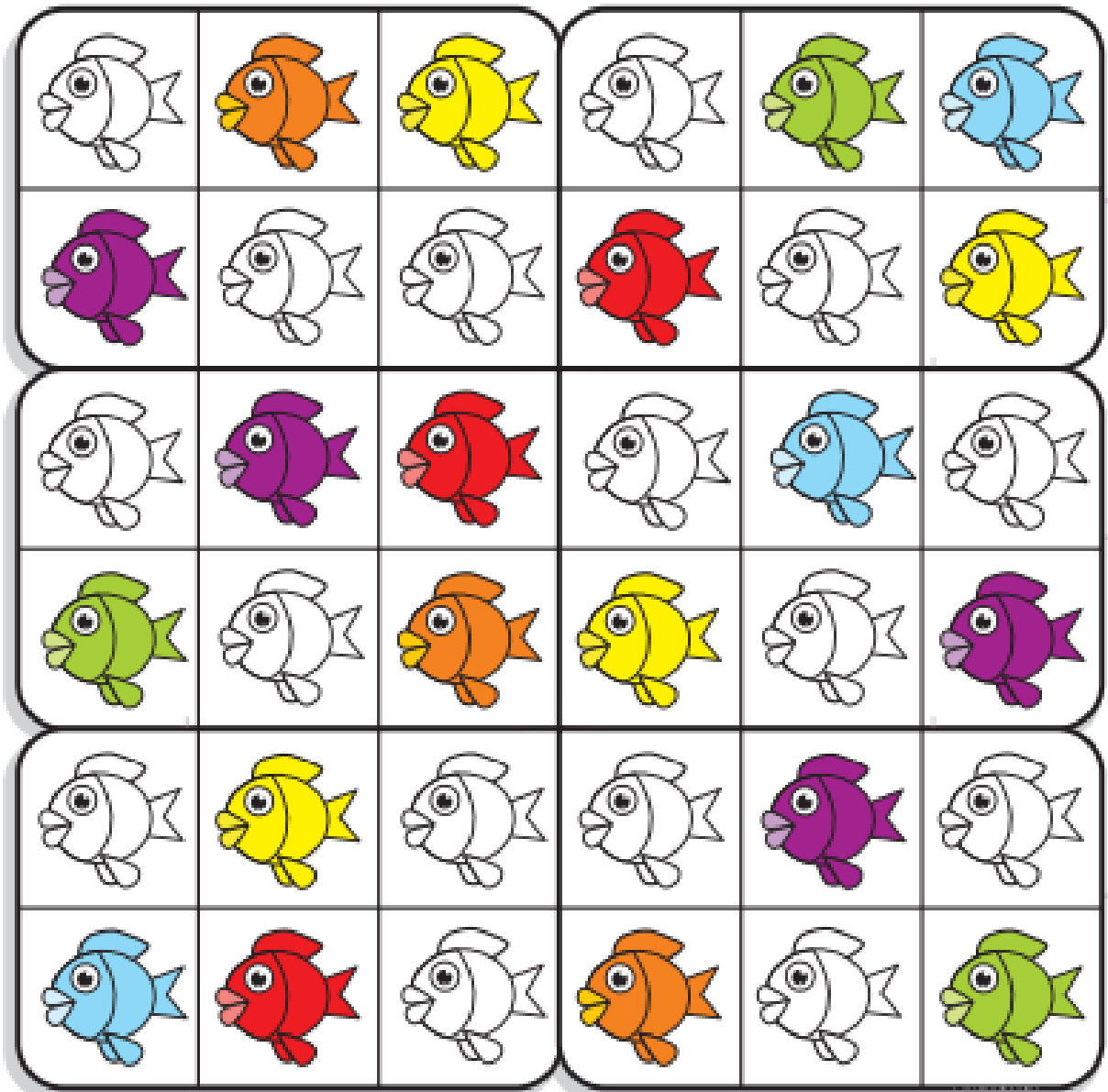


combinatie



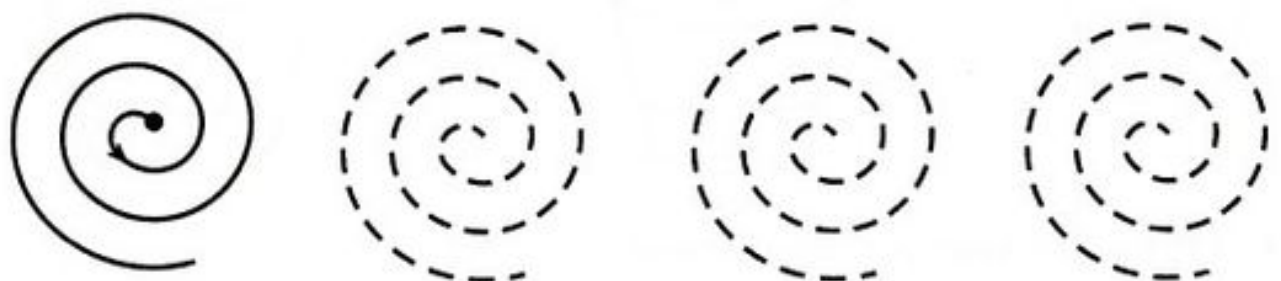
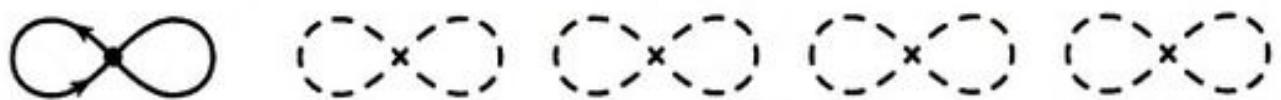
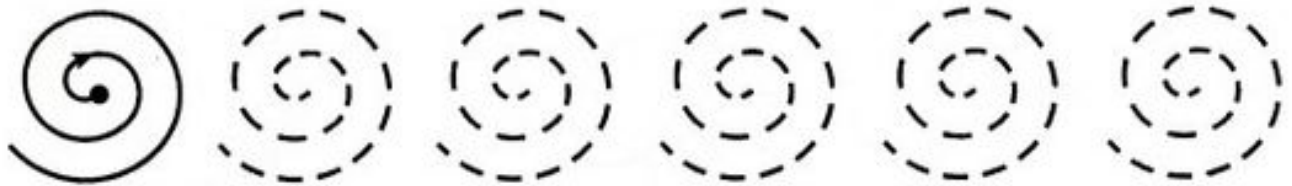
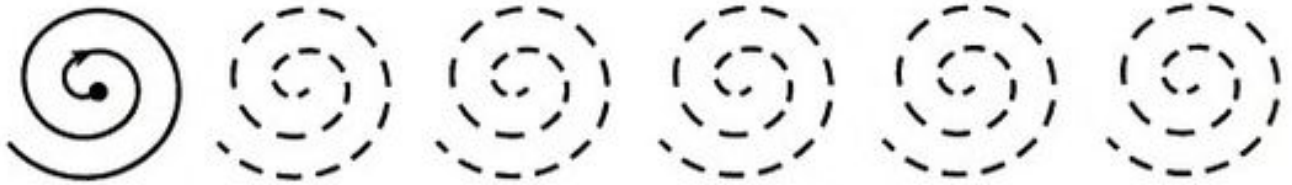
# SUDOKU

- Gebruik in elke vakje, horizontale rij en verticale rij maar 1 keer hetzelfde visje.



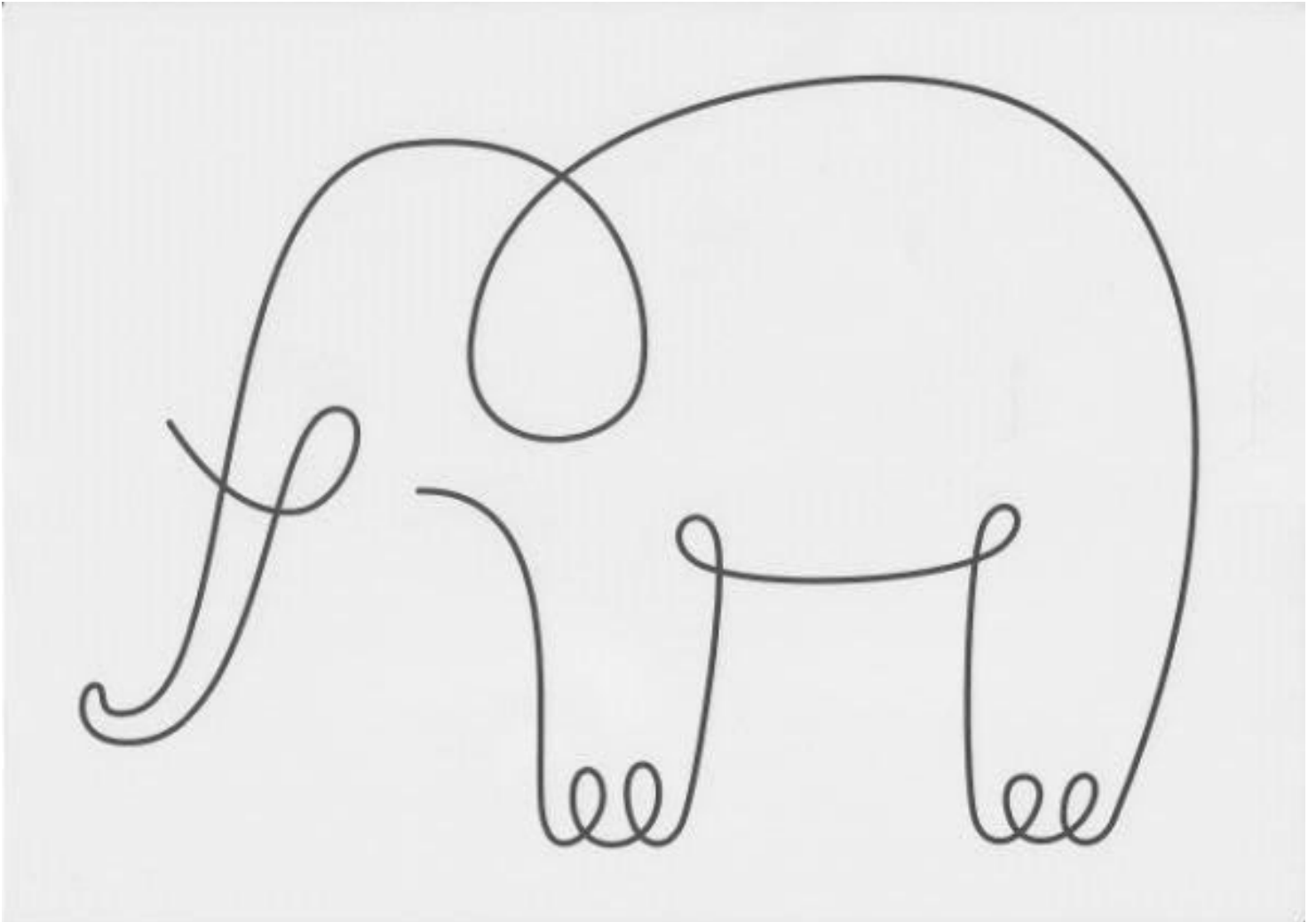


Ga met je potlood over de stippenlijntjes

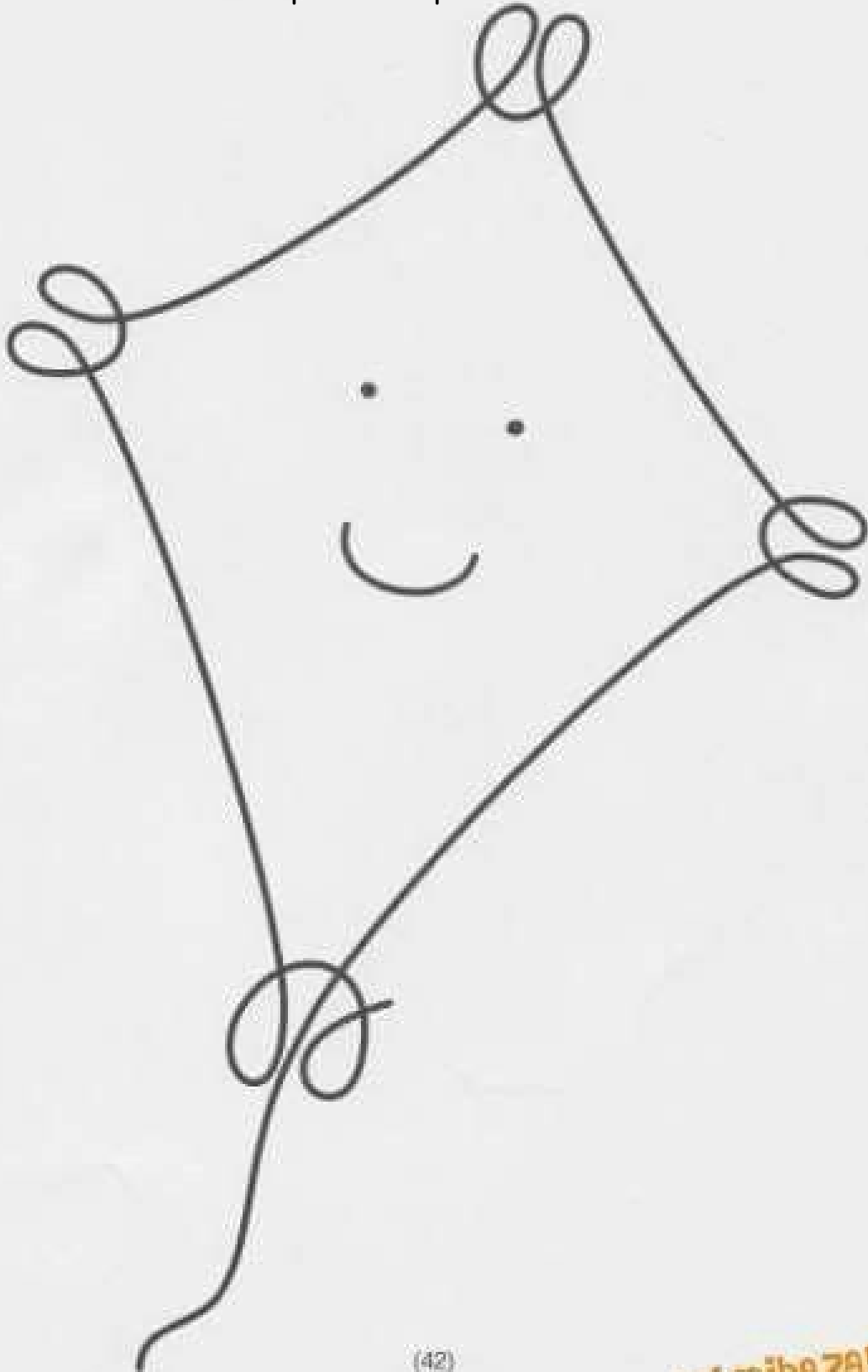


• Обведи линии и фигуры.

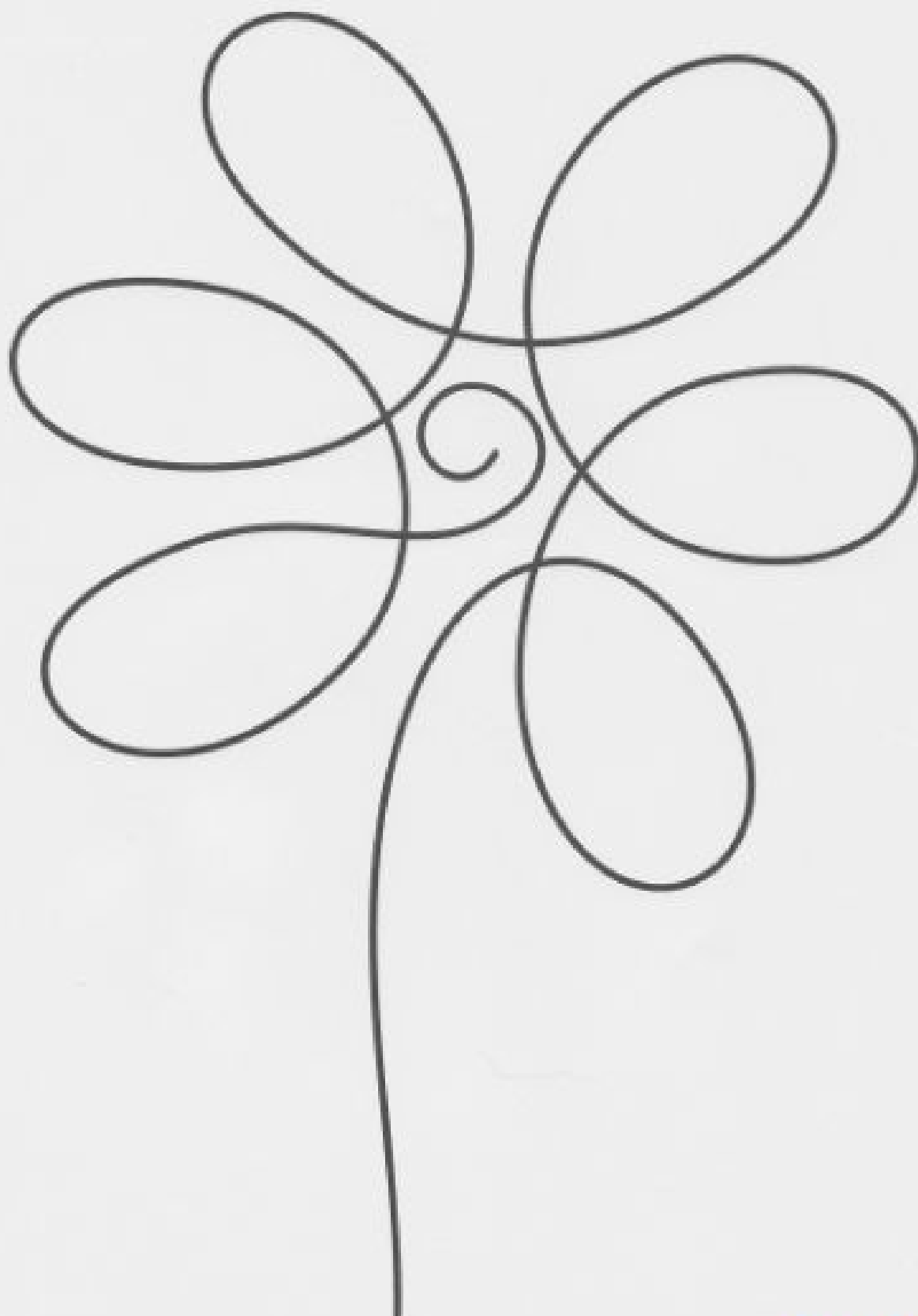
Ga erover en teken nadien na op een leeg blad. Doe dit zonder je potlood op te tillen!



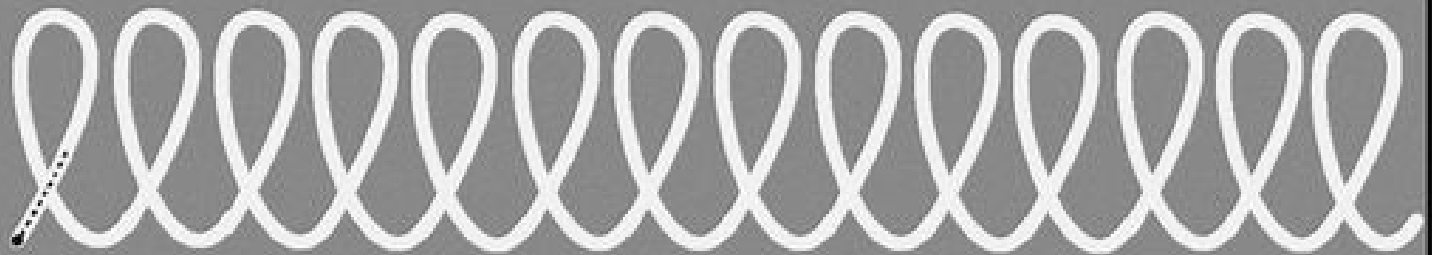
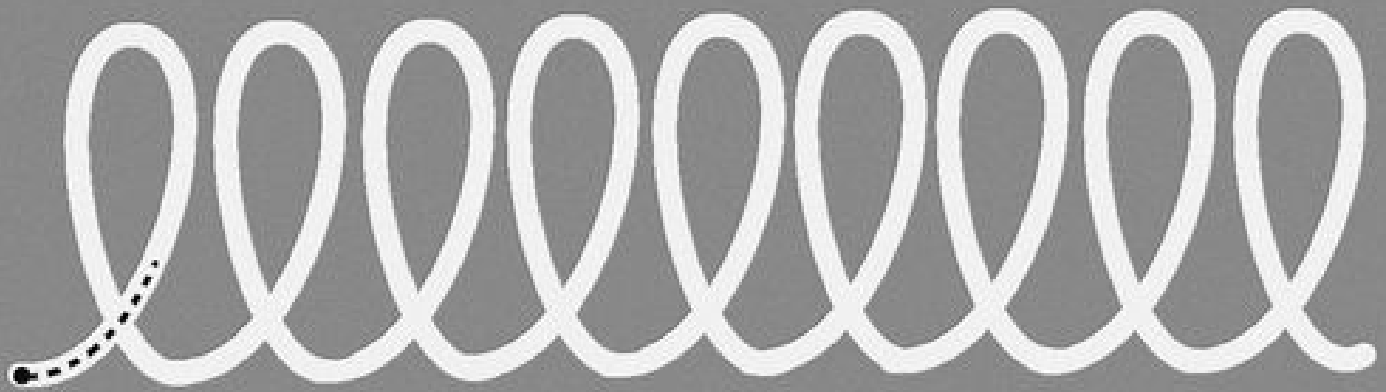
Ga erover en teken nadien na op een leeg blad. Doe dit zonder je potlood op te tillen!



Ga erover en teken nadien na op een leeg blad. Doe dit zonder je potlood op te tillen!



*Boucles*



*Boucles à l'envers*

