Afbeelding met tekst, meisje, gevuld, poseren

Automatisch gegenereerde beschrijvingLes 99 Pasen 2022

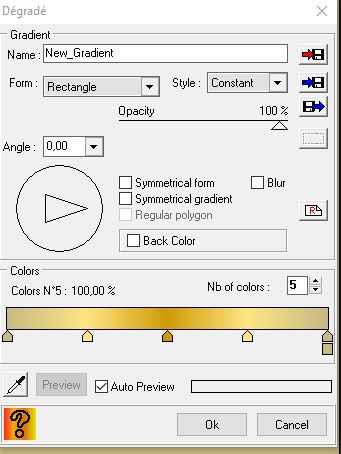
Gemaakt met PFSX

Zet deze kleuren in het kleuren paletAfbeelding met tekst, teken, verschillend

Automatisch gegenereerde beschrijving

Installeer eerst het lettertype Easter Warmth voor je PFSX opent

1. Open een nieuwe afbeelding van 800 x 600 kleur wit
2. Filter/ Plug - in/ Gradient/ kleur1/2/3/2/1/



1. ![Afbeelding met tafel

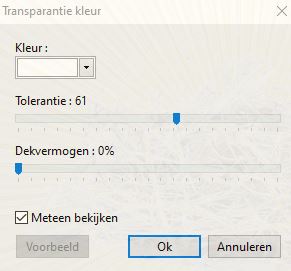
   Automatisch gegenereerde beschrijving](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RD0RXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGFkYSB2YW4gYnVyZW4AAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzU1AACSkgACAAAAAzU1AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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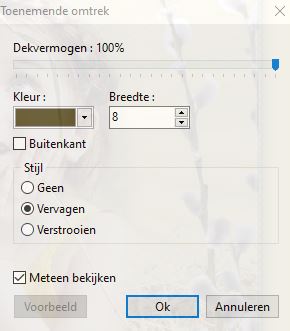
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1. ![Afbeelding met tekst

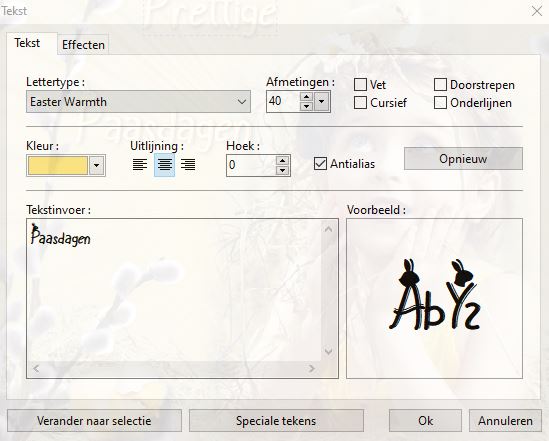
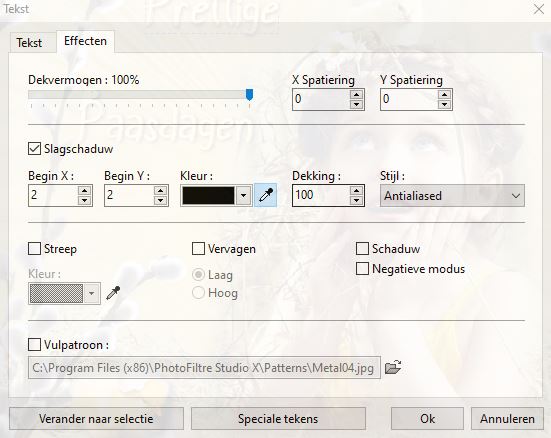
   Automatisch gegenereerde 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/APJLPFf/AGBbz/0Q9AGF5CrlmX5gOAzZJxz3Pvnn8qSSVIlyxCgDg5+vI/8ArYHaovOM7FYBgLjc7DAHbj9fy7UoRIAXkbfJ94EjknHYH6/rXx2ltNvwPT16jg0szfIpRc8ZXryeAO3196SLykfKHznyAWPPb179BwKCrybvNYRx8gpn7wxgZP58e9OlZLeNg4IHCrtPX2GPy/x4qb99l/Xy/MYkjhVZp22IE5JGPpj0H0pj2yuoDArH3U8E9CM/4du4qTasgSW5GCCCqdTu/qRSO5ZWkZvLjjz7lvX8PepfLezt/W/9f8MPXoNlkUMGk3FNwXAHLHrj29f164qYt5ZKFuQSSeQufXrwAP8APy1FF8qmbc671wquOFAH8x/PA7U5Nvy5OC67QDwQP69QMj+8am2t0O+g5JJAvytxKBtRiRtzwB7fKD9GzSnDrt4PmMI1YDG1GyR6Z7DHbP1qNhjc0BGFBK4HOTwvtnOPzpQimWMJhQHT5VJOFByP0IH41nyX0K5hVZguFPzjGxyeFZh0x7YHPv0604yOwUQFYweU4K/7Sg/kc46DiovL8tcoNzHDrz0bAH/s360Y8wsgIwSQF4GBnK8Z6Y2jp0qpQ1a/r+v6Yk9CQzA/N8wQryuDkDPTrwQfx/75qMlUkkhbJC435HBzxuH4/wCHYU4sJWjMTZbqrHue/wDQ+nJ5poAdVQSeXsbcmBnPXIY/Tj8j2puLf9f1/XqK4iwL5pyPnc5yDw/v7H+felRUmVfK52sy7QCGU9x+p4NICJYBMhOP4kIwy9s4+vUU+JVZnf7sowH57Dofp79qtct04/11QtbakbMAyrcAEDGJAO/pwOMkfSpN0kK7lLSrt6gZJG3r6Nn+tLHIs6EEFHVvnDdvr/jUTwvblvIwMA/um6E5zx78/wAutVdPVf1/X3i8mTrJHJyvDAkfL9T26jn0oa2BAaMBvm4ZfXGM46d6iPlznB+R849G4P69frzSedJbsDKSR08xe3Tr6d+vpVaJa/1/kI6L4cf8ks8Kf9gWz/8ARCV0lc38OP8AklnhT/sC2f8A6ISukr7E8wKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArm/iP8A8ks8V/8AYFvP/RD10lc38R/+SWeK/wDsC3n/AKIegDn9xkUeV0wSr49+w/qfbr0p6oACVwdxyeeh9Sf8+wrG/wCE18JKpLeKNGJ3Z+XUIjj/AMe5P+PtUE/jvwuNqxeJNH3E5H+nxFQT6ndXyTpz3af9dj0uZG7NP5a7QGZs/KBwT7f1/wD1ZpERY8STfNIP7p7nsP8AHtWJH4y8JqBu8T6KX/if7fFk+v8AFTm8aeEd4b/hJ9H6Y/4/4v8A4r/PT1NS6c9kn/X6gpI3VXc5aYgNjAVf4R6D/H/JiiXz23RyfuUzu4+8R3yeoHt3rEm8b+FZJNqeKNHTcMs/26InHfnOM/5xUjeN/CnEa+J9GGcFj/aEX4D734mj2c46JP8Ar+tb7j5kzaJ85znhew5HB6Dp9TSRKf3kx43gKnGML/nJP1FYUvjTwoyeWPE2jhnYgn+0ITgHrzkjp+HJp0njTwphY4/EuigBeMahDgZ7fe444qfZz7P+v6/EOZdzbJOEADh3fdjGCQOce3Ref/rU/wAxI5+Bn5sZB7Aj/wCJFYSeNPCgukI8UaMqoP8AoIxHPI77vQfjmmx+NvCjszt4k0UAJgA6hFnOc5xu96fsp31iHMrbm63zxA/dK989MBf8KUD986cEugK+gI449RwvHv71hSeNvCn2OPb4m0bOSGH9oRZIIx/epv8AwmvhQSROnifR2wCMPfxDHT/a45Xp703Sm2/dEpK25uEGSMhBkq29SRgfT8iR09PanSAuFkiJ+YcZyME/hxkZ/EVht418KrcfL4m0cjOARqEJwOo/i7UQeNPCcZeI+JtFC5yo+3w4APbr2P6fWl7Oe9v6/r8h8y7m074xP5m2PHzJjOB2Prx79qkeMFVlgbDD7vOce3uKwh448KrLtPifR9rH/oIRHDev3un5d6bH448LRzFT4o0ZlYHAN9FgDuCQ1DpzejX9f1+IcyRuDZKxIHlyBcEDt9PUenpSxTE/u5wQ6Hlc/qPY1iP4y8Js25PFWjjupOoRZHsfm/z1pr+M/CTfe8S6Kf8At/iyPp81NU53tZ/1+ouZG+0IcYI3g9WK8+uPY8fpxTPmXk5dTuIIHKj/ANm/n7d6w4fHfhlZNsvibR92OWF/FtPp/F/+o/hU7eNfCMikp4n0VG6FTqEX/wAVVKnJ62f9dwbWx2vw4/5JZ4U/7Atn/wCiErpK5v4cf8ks8Kf9gWz/APRCV0lfWnmhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRVKbVrOCd4ZHk3xkBgsLtjIB6gY6EUz+3LH+9N/4DSf/ABNAGhRWf/blj/em/wDAaT/4mj+3LH+9N/4DSf8AxNAGhRWf/blj/em/8BpP/iaP7csf703/AIDSf/E0AaFFZ/8Ablj/AHpv/AaT/wCJo/tyx/vTf+A0n/xNAGhRWf8A25Y/3pv/AAGk/wDiaP7csf703/gNJ/8AE0AaFFZza7YIpZnmVQMkm2k4/wDHa0aACiisPW/GegeHb1LTWb/7NO8YlVPJkfKkkZyqkdQauFOdR8sFd+RE6kKa5puy8zcorkf+FpeDv+gx/wCSs3/xFH/C0vB3/QY/8lZv/iK3+p4n/n3L7mYfXMN/z8j96Ouorkf+FpeDv+gx/wCSs3/xFH/C0vB3/QY/8lZv/iKPqeJ/59y+5h9cw3/PyP3o66iuR/4Wl4O/6DH/AJKzf/EUf8LS8Hf9Bj/yVm/+Io+p4n/n3L7mH1zDf8/I/ejrqK5H/haXg7/oMf8AkrN/8RR/wtLwd/0GP/JWb/4ij6nif+fcvuYfXMN/z8j96Ouorkf+FpeDv+gx/wCSs3/xFH/C0vB3/QY/8lZv/iKPqeJ/59y+5h9cw3/PyP3o66iobS6hvrKC7tX8yC4jWWN8EblYZBweRwamrmaadmdKaaugooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOen/wCQrff9dV/9FpSUs/8AyFb7/rqv/otKSgArj7nxlqtz4n13RfDWhQahNocML3H2nUPsxleVGdUjAjcHgAZYqMn0Ga7CuHfw54l0bxp4m1zw4mlXn9uw22wX9xJD9lkhjZBlUjfzFOQ33kPUe9AHSP4k0m2ubSz1O/tdO1G7RGjsLq6iWclzgKFDHcd2V+UkEg4Jog8T6Bc6sdLttb02bUQ7Rmzju42mDLncuwHORg5GOMGvPvHvw98XeLI9UtxqtrdQXtvapAsl5cWkNm8bbpf9HQOsocjILksuQOdoNC/CzUluXuFk00TyeNV195QW3NaKSVjJ2ZLgsxC/dG4880Aei2mv6Pf6lPp1jq1jc31vu861huUeWLadrbkByMEgHPQ8Vz/iX4kaPo/gvVNf0S6sde/s3yvNgtL5DjzJAgyy7tvUkZHO01z+i/DXWLTwnD4Vvv7DNjaWmoW0OqmJ5rv/AEguFZEIUQ8OdwDvuwF4zkY1z8HtbvfCN3p7JpUF+dItdNhuX1G7uTJ5c8cjklwFij/djbGkZwSfmA4IB7TRRRQBXvv+Qdc/9cm/ka6quVvv+Qdc/wDXJv5GuqoAK4XVP+Svr/2Ah/6PNd1XC6p/yV9f+wEP/R5rqw/2/wDCzlxH2P8AEjYooorlOoKw/GfieHwb4P1DX7m3kuUs0UiGNgC7MwRRk9BuYZPOBk4PStyub+IPhibxl4C1PQbW4jtp7pEMckikqGR1cA45AJXGecZzg4xQBl3fxAvNI1LWNM1vRoI77T9Dk1qIWl8Zopo0LKULNEhRsgYwrDBPpg3PBHjWbxvbLf2mkSWulG3Q/a5pSPMuCAZIo0KguiHKmQ4BYEAHBIx9T8Fa/wCINc13WNQ/s2xnvfDUuiW1vBcyTqWdmbzHcxoVAJUYCt3PbBueBvB2seCIdP0+2vILnSGtF+22ssrk2t0FG+S3Yr80cjbiUbbgncvUrQB3FFFFABWZ4k/5FXVv+vKb/wBANadZniT/AJFXVv8Arym/9ANa0f4kfVGVb+HL0ZveE/8AkS9E/wCwfB/6LWtesjwn/wAiXon/AGD4P/Ra1r0Vv4kvVhR/hx9EFFFFZGoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBnT6Mk11LOLq4iMpDMqbMZAA7qT0Apn9hr/wA/11+Uf/xFalFAGX/Ya/8AP9dflH/8RR/Ya/8AP9dflH/8RWpRQBl/2Gv/AD/XX5R//EUf2Gv/AD/XX5R//EVqUUAZf9hr/wA/11+Uf/xFH9hr/wA/11+Uf/xFalFAGX/Ya/8AP9dflH/8RR/Ya/8AP9dflH/8RWpRQBkyeH45Y2je9uirAqR+75B/4BWtRRQAVzeu+CrTXtZTU31LU7G5S3FvmynEeUDFuflJ6n17CukorSnUnTfNB2M6lOFRcs1c43/hXEP/AEM3iT/wPH/xNH/CuIf+hm8Sf+B4/wDia7Kitvrdb+b8jH6pR7fmcb/wriH/AKGbxJ/4Hj/4mj/hXEP/AEM3iT/wPH/xNdlRR9brfzfkH1Sj2/M43/hXEP8A0M3iT/wPH/xNH/CuIf8AoZvEn/geP/ia7Kij63W/m/IPqlHt+Zxv/CuIf+hm8Sf+B4/+Jo/4VxD/ANDN4k/8Dx/8TXZUUfW63835B9Uo9vzON/4VxD/0M3iT/wADx/8AE02X4Z2s0TxTeI/EUkbqVdHvgQwPUEbeRXaUUfW6/wDN+QfVKH8v5lfTrKPTNLtbCBmaK1hSFC5BYqqgDOO/FWKKK5m23dnSkkrIKKKKQwooooA//9k=)Filter/ Filter8BF/ Graphics Plus/ Pin Wheels
2. Visueel effect/Versplintering
3. Bewerken/ Herhalen Versplintering
4. Open plaatje hooi/ Kopiëren/ Plakken
5. Laag/ Transparante kleur



1. Aanpassen/ Gammacorrectie Niveau 0,74/ Kanaal <Alle>
2. Handmatig instellen X -121 en Y 280 Breedte 500
3. Dupliceren
4. Handmatig instellen X 506 en y 277
5. Dupliceren
6. Handmatig instellen X 185 en Y 303
7. Open plaatje meisje/ Kopiëren/ Plakken
8. Handmatig instellen X 265 en 13 breedte 406
9. Open plaatje takjes 1/ Kopiëren/ plakken
10. Handmatig instellen X -13 en Y -5 Breedte 212
11. Dupliceren
12. Horizontaal spiegelen
13. Handmatig instellen X 655 en Y 119 Breedte 170
14. Gum de bovenste platte katjes weg (dat de hele bovenkomen)
15. Open plaatje takje 2 / Kopiëren/ Plakken
16. Handmatig instellen X 49 en Y 355 Breedte 211
17. Open plaatje Kuikentje met ei
18. Selecteer met het selectie gereedschap Rechthoek het ei
19. Bewerken/ Kopiëren
20. Delete
21. Ga naar je werkje / Bewerken/ Plakken
22. Handmatig instellen X 186 en y 514 Breedte 99
23. Ga terug naar het plaatje kuikentje
24. Selectie/ Selectie verbergen
25. Bewerken/Kopiëren/ en plak het op het werkje
26. Handmatig instellen/ X 96 en Y 450 Breedte 264
27. Opties/Slagschaduw X en Y7/ Dekvermogen 50%/ Toenemende omtrek
28. Laag/ Alle lagen samenvoegen
29. Filter/ Kader/ 3D kader/ Breedte 2
30. Afbeelding/ Kader toevoegen/ Breedte 60 kleur 2
31. Filter/ Kader/3D -kader Breedte 2
32. Afbeelding/ Kader toevoegen/ Breedte 10 kleur 2
33. Filter/ Kader/ 3D-kader Breedte 2
34. Selecteer de randen 10 en 60 (Houd de Control toets ingedrukt)
35. Filter/ Stileren/ Toenemende omtrek/ kleur 96/85/45



1. Open Tekst/Schrijf Prettige /Paasdagen met onderstaande instellingen



1. Ga naar laag 1 / Converteer tekst naar afbeeldingslaag
2. Doe het zelfde met laag 2
3. Vrij aanpassen Hoek -13,30
4. Open plaatje Kuikens/ Kopiëren/ Plakken
5. Filter/ Verscherpen/ Verscherpen
6. Handmatig instellen X 691 en Y 575 Breedte 207
7. Zet je naam op het werkje
8. Laag/ Alle lagen samenvoegen
9. Afbeelding/ Afmetingen Afbeelding/ Breedte 800

Veel plezier met het maken van het lesje

Geschreven door Ada van Buren

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