

$$\frac{2}{3} + \frac{3}{5} = \frac{17}{15}$$
$$\frac{3}{1} - \frac{1}{2} = \frac{5}{2}$$

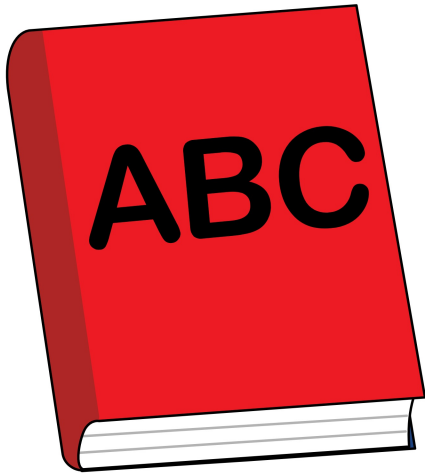
matematiikka



matematiikka

ABC

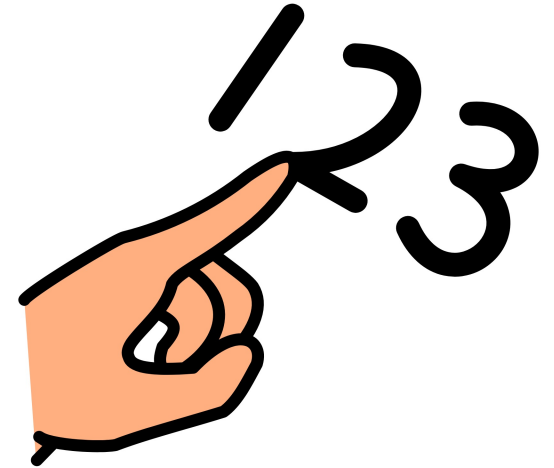
suomen kieli



suomen kieli

$$\frac{2}{3} + \frac{3}{5} = \frac{17}{15}$$
$$\frac{3}{1} - \frac{1}{2} = \frac{5}{2}$$

ma-te-ma-tiik-ka



ma-te-ma-tiik-ka

# ABC

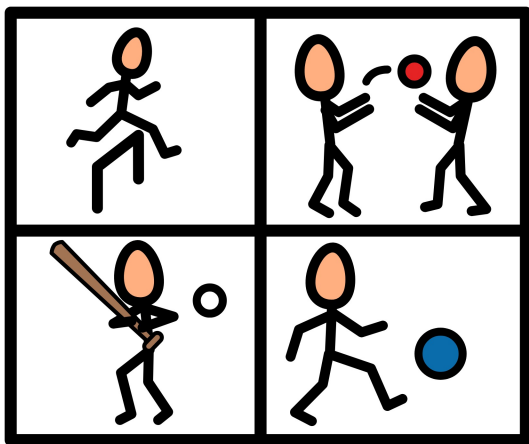
suo-men kie-li



liikunta



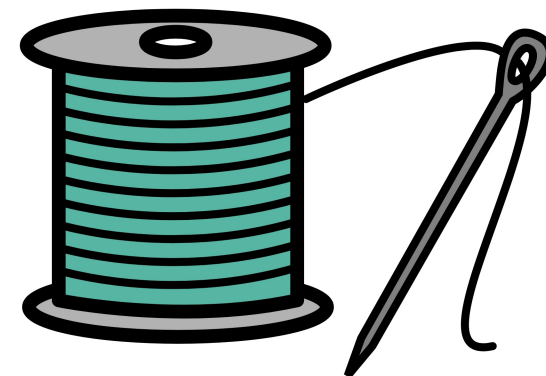
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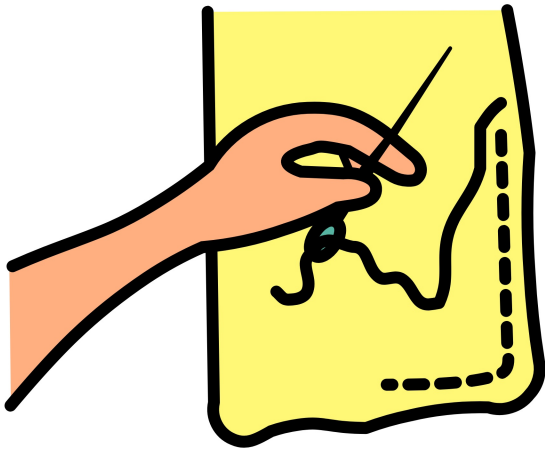
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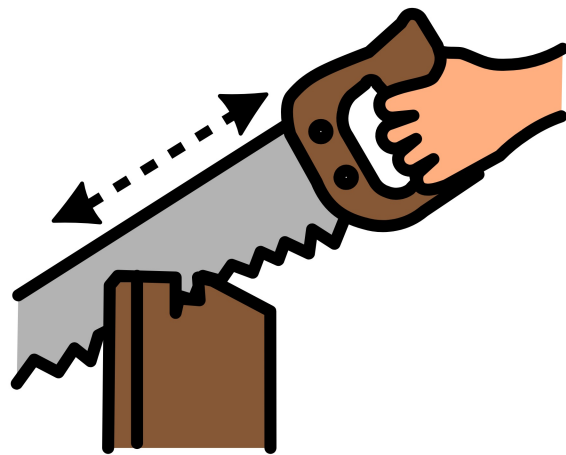
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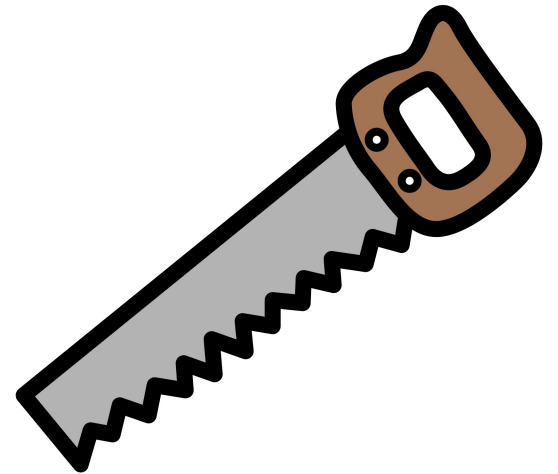
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käsityö



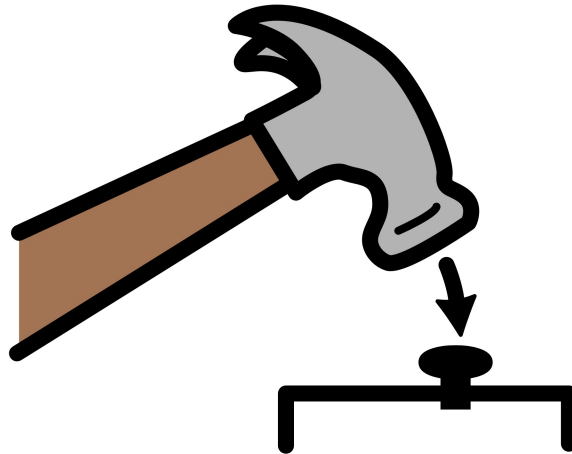
käsityö



käsityö



käsityö



käsityö



musiikki

Otsikko



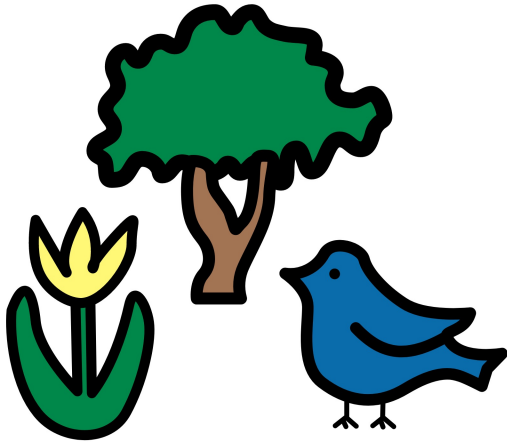
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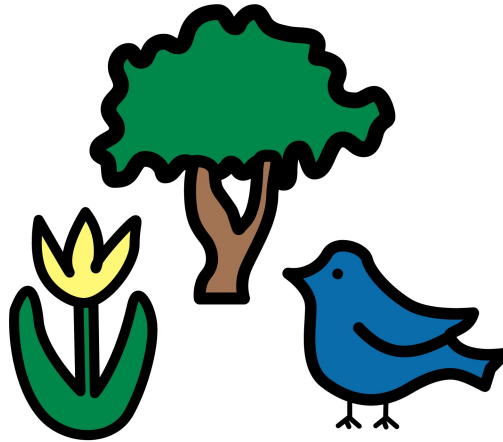
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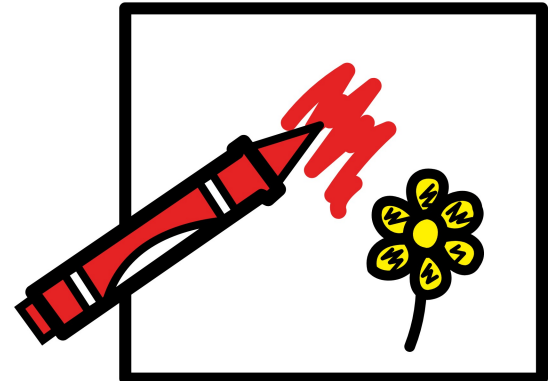
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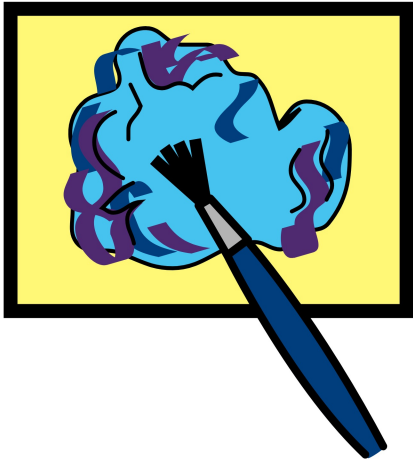
ympäristöoppi



biologia



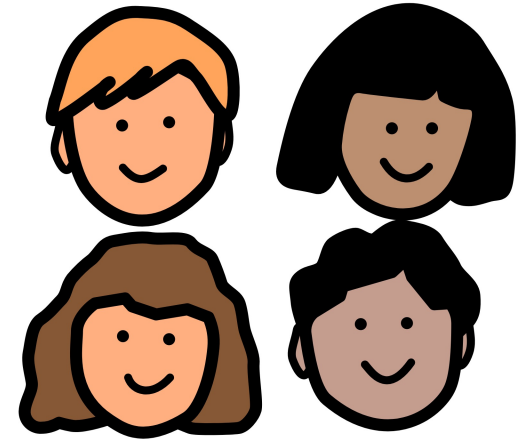
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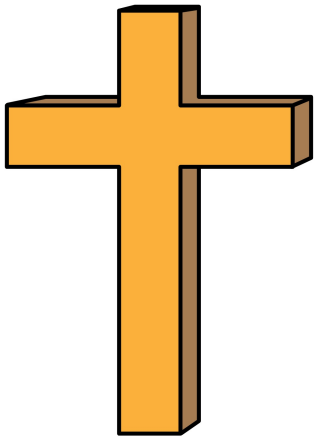
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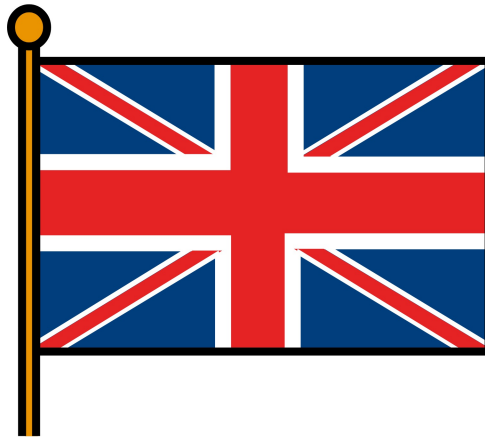
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ET



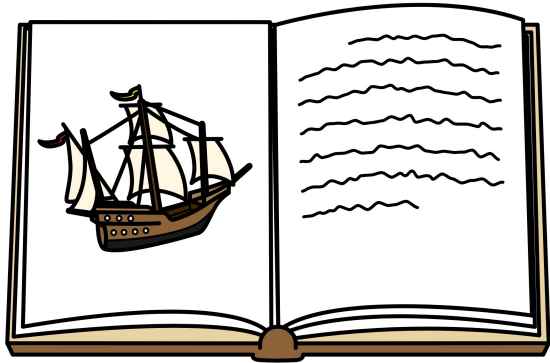
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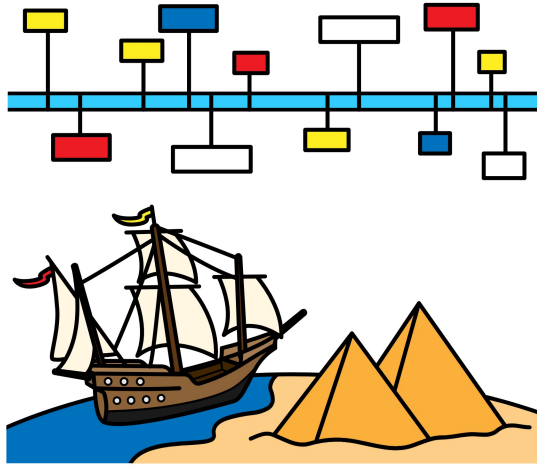
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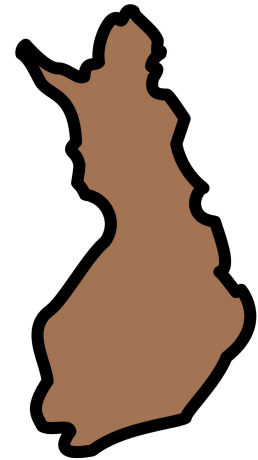
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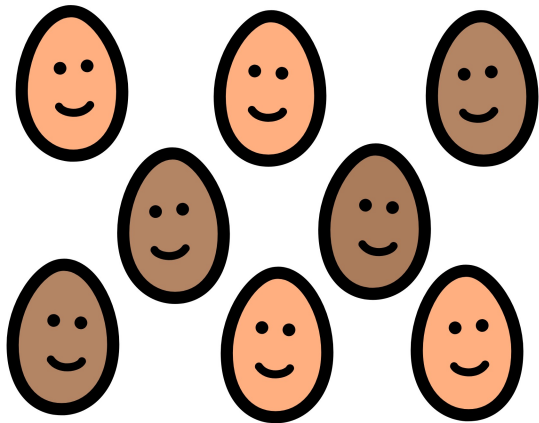
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historia



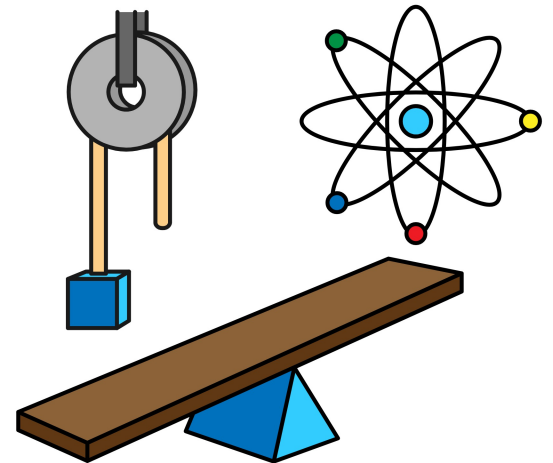
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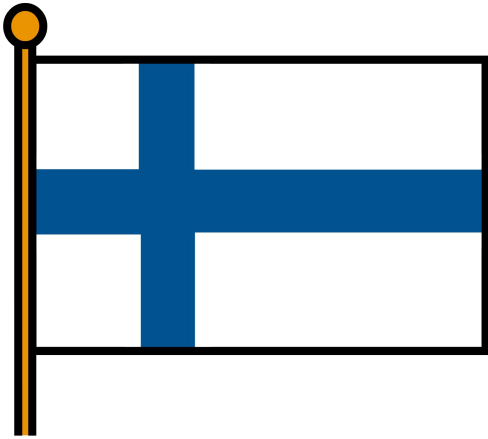
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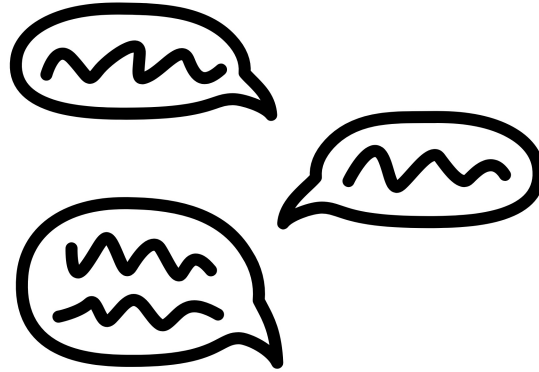
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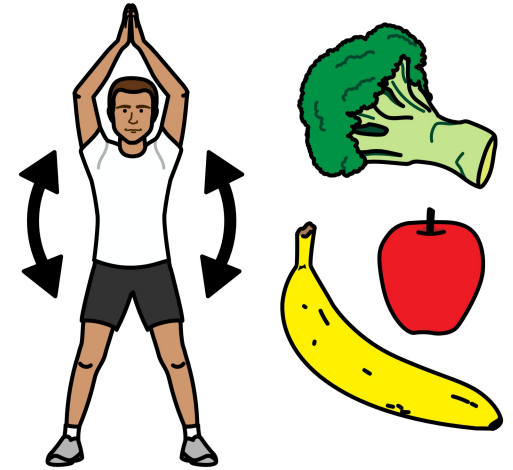
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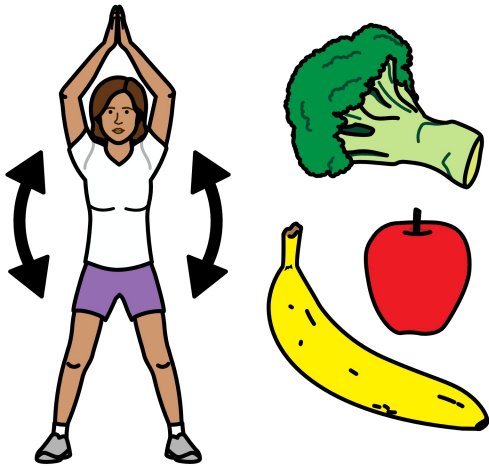
suomen kieli



suomen kieli



terveystieto



terveystieto

$$2+2=4$$

$$6/2=3$$

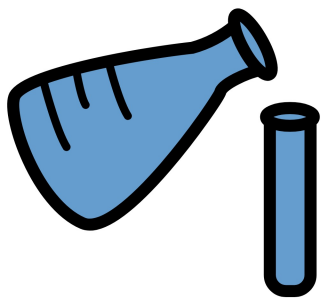
$$1 \times 5 = 5$$

$$7-3=4$$

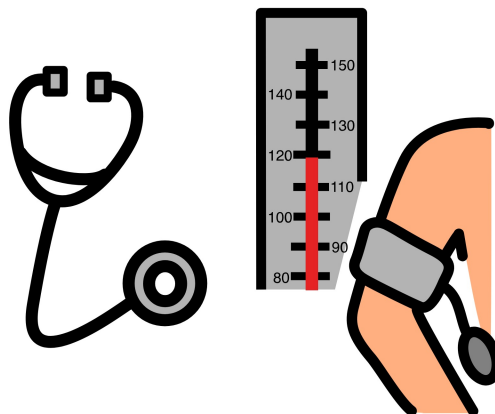
matematiikka

$$x+y=z$$

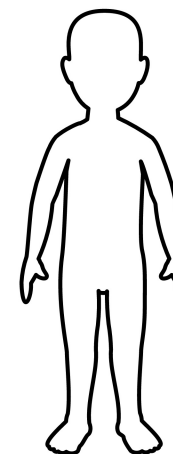
matematiikka



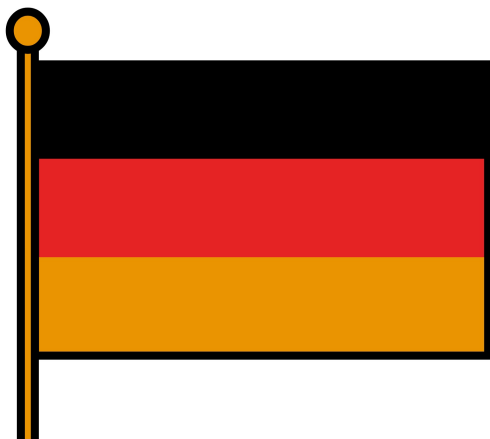
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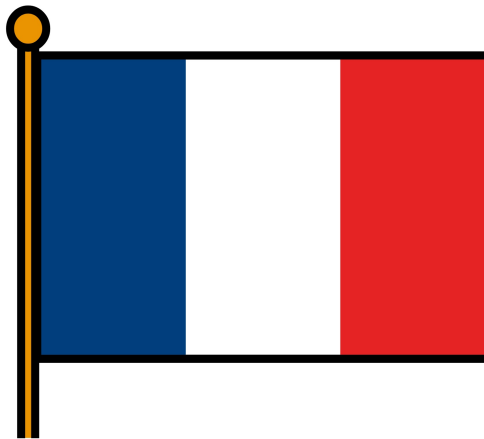
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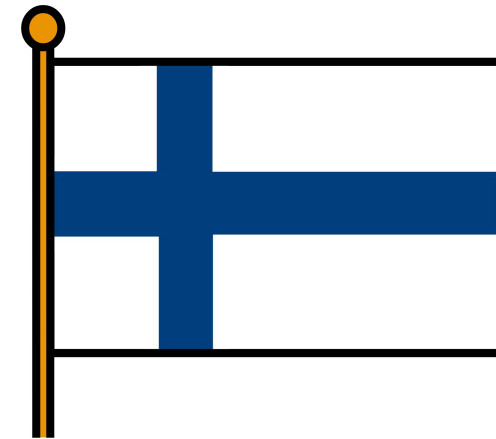
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saksa



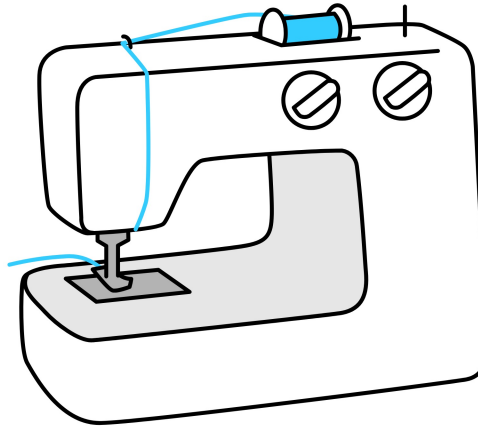
ranska



S2



liikunta



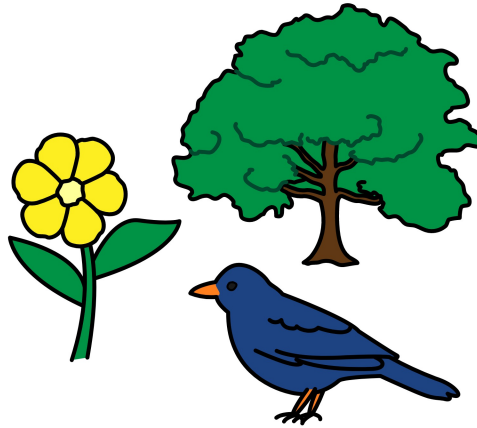
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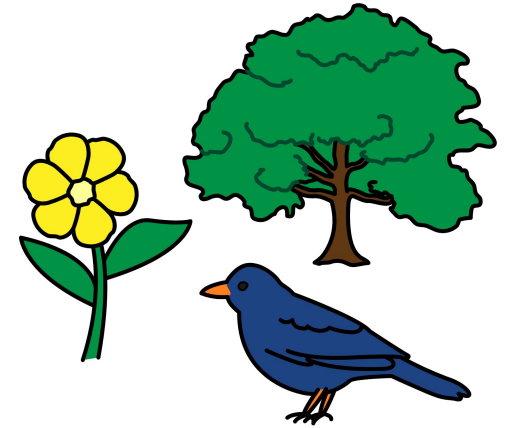
ympäristöoppi



biologia



ympäristöoppi



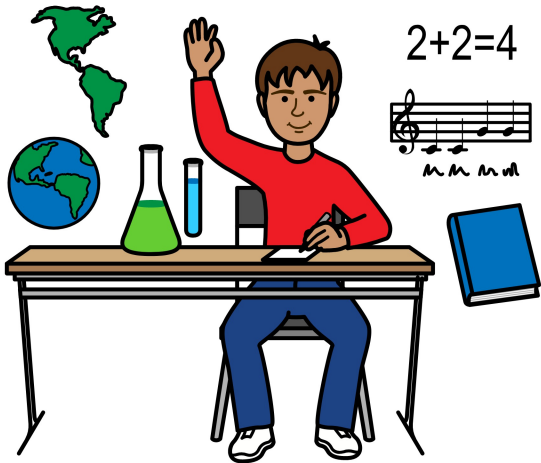
biologia



kuvataide



kuvataide



valinnainen