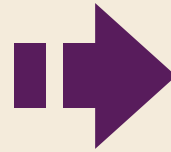
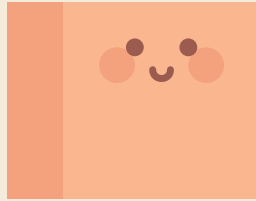
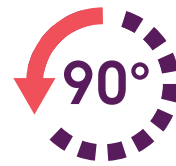


Blokken van Cubetto

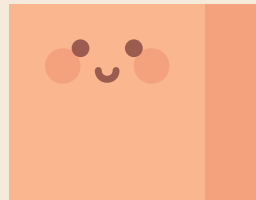
Vooruit



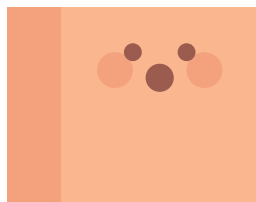
Links



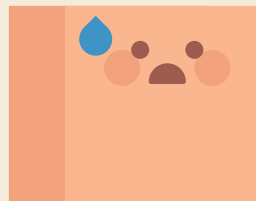
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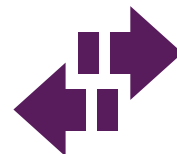
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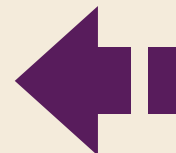
Willekeurig



Tegengesteld

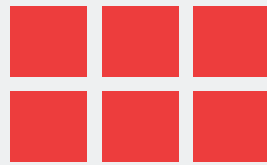
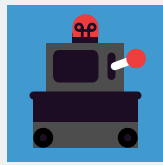
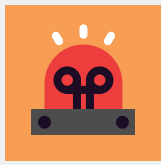


Achteruit

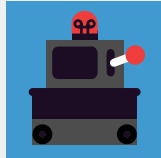


Leskaar Fabriek

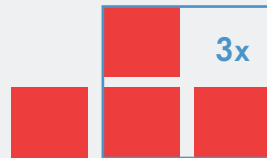
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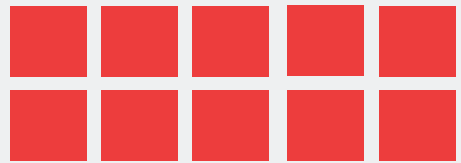
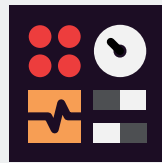
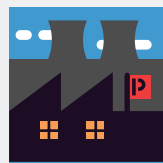
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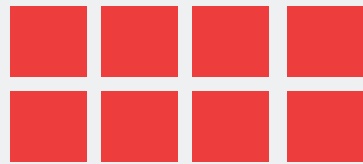
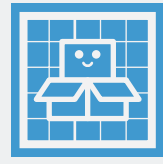
5x



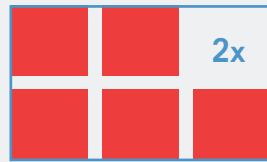
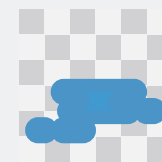
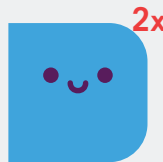
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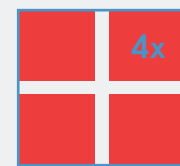
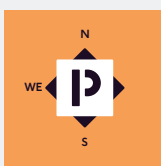
4



5



6



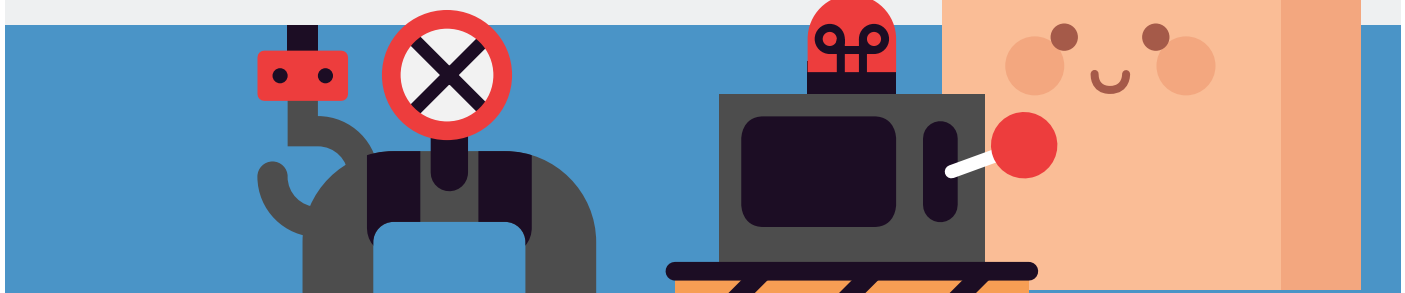
7



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Leskaart Fabriek

1 1x vooruit = groen
1x links draaien = geel
2x vooruit = groen
1x rechts draaien = rood
1x vooruit = groen

2 1x links draaien = geel
3x functieblok = blauw

op functielijn:
2x vooruit = groen
1x rechts draaien = rood

3 2x vooruit = groen
1x links draaien = geel
4x vooruit = groen
1x rechts draaien = rood
2x vooruit = groen

4 2x vooruit = groen
1x rechts draaien = rood
3x vooruit = groen
1x rechts draaien = rood
1x vooruit = groen

5 2x functieblok = blauw

Op functielijn:
3x vooruit = groen
1x rechts draaien = rood
1x vooruit = groen

6 4x functieblok = blauw

Op functielijn:
5x vooruit = groen
1x links draaien = geel

7 Eigen route met een tegengesteld en achteruit blok.

