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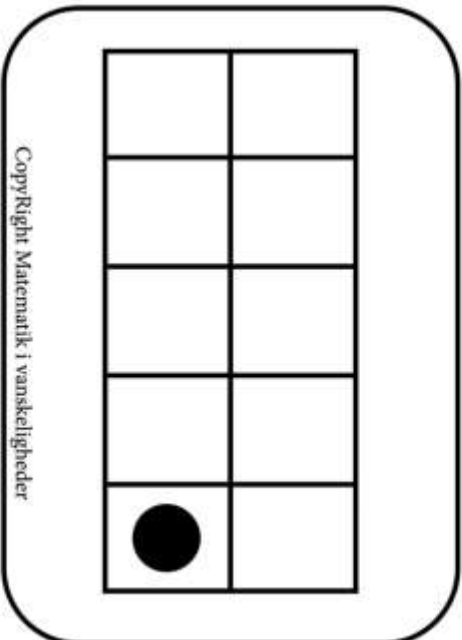


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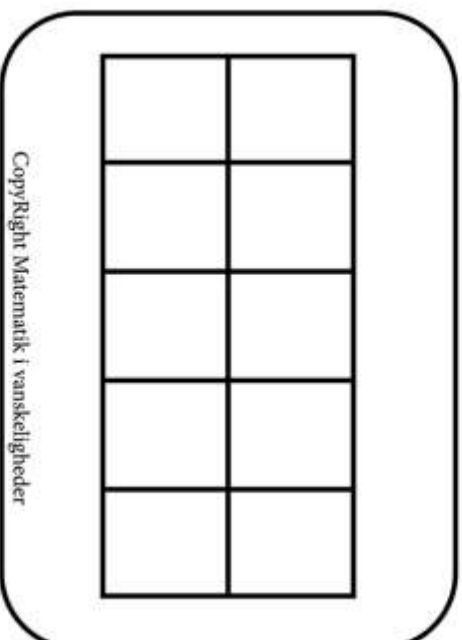
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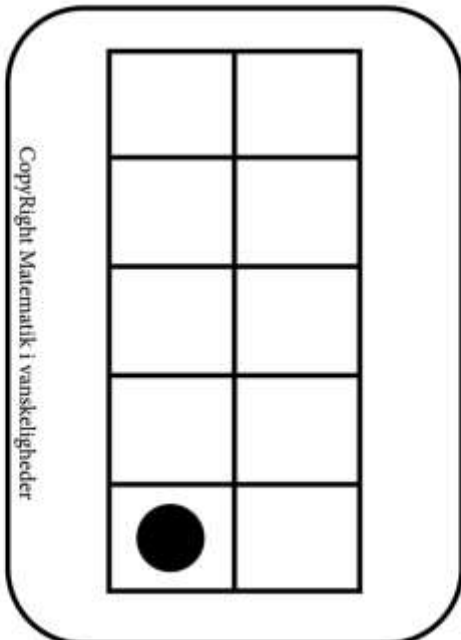
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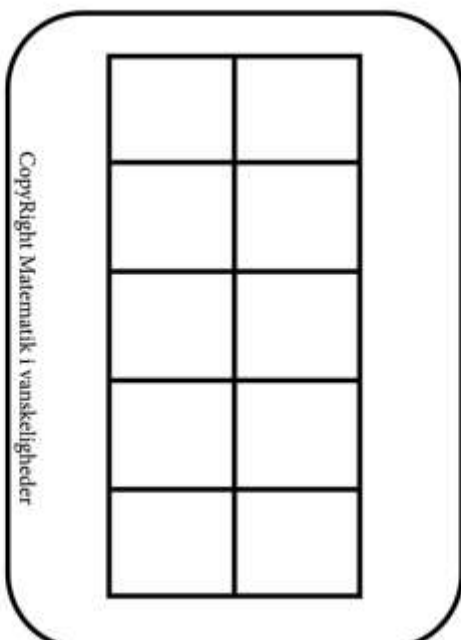
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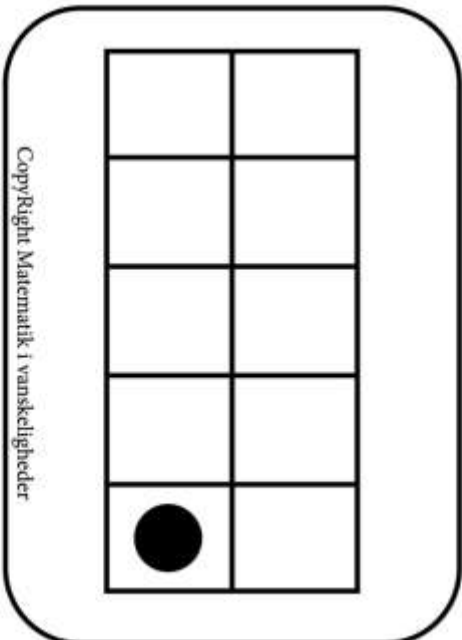
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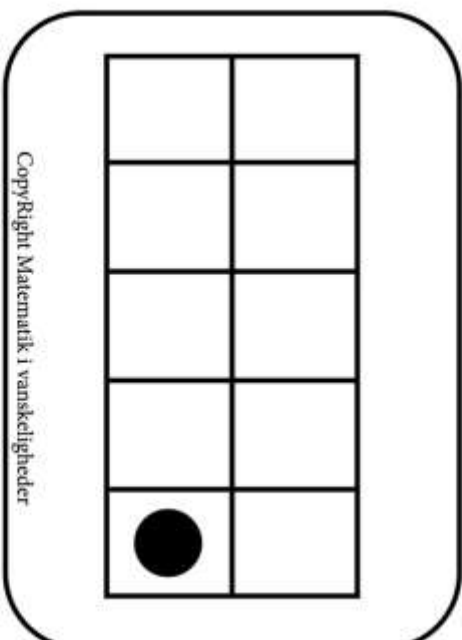
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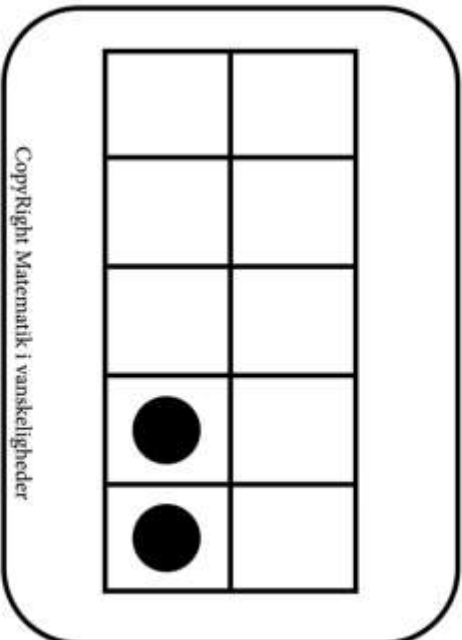
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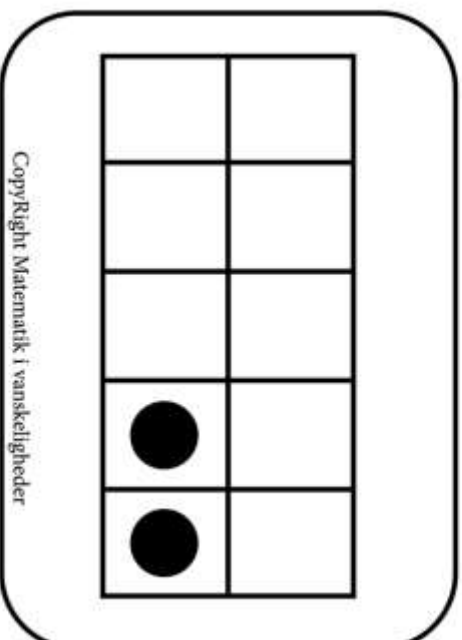
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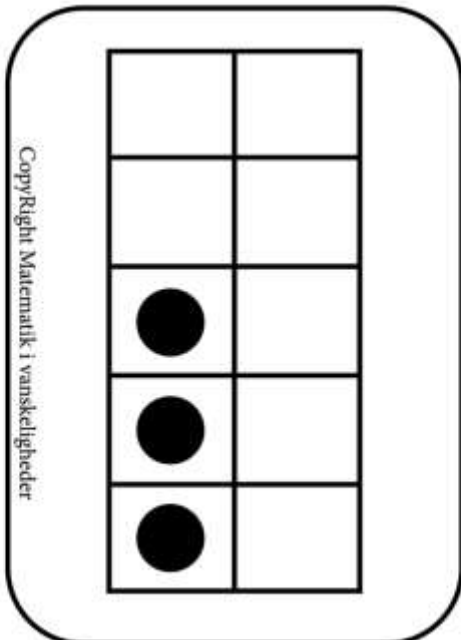
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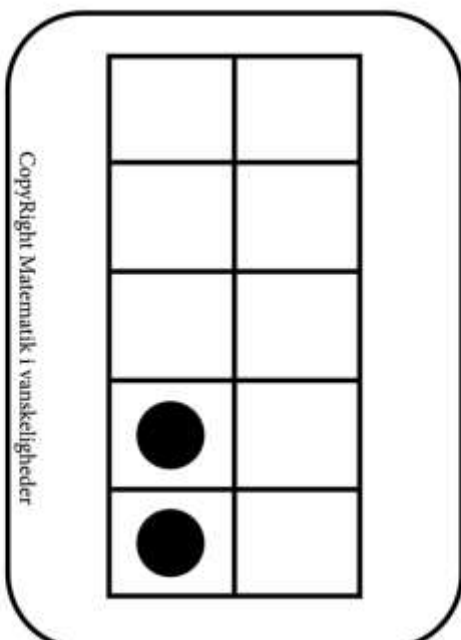
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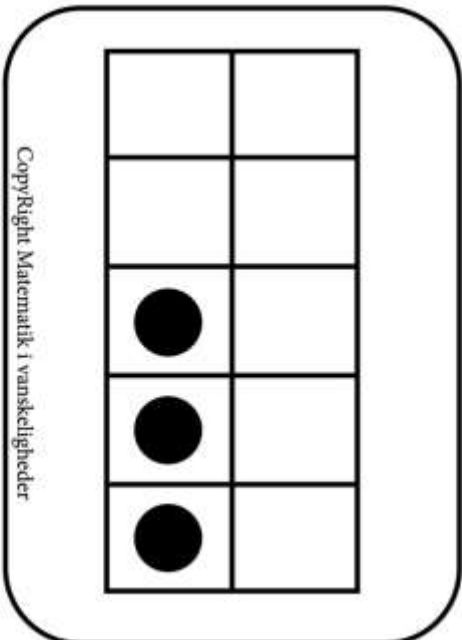
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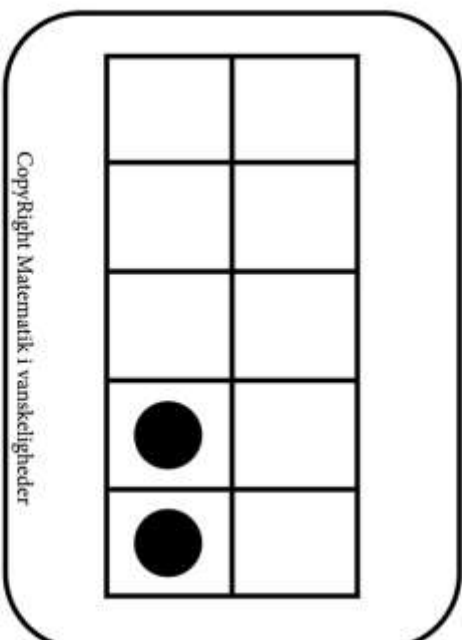
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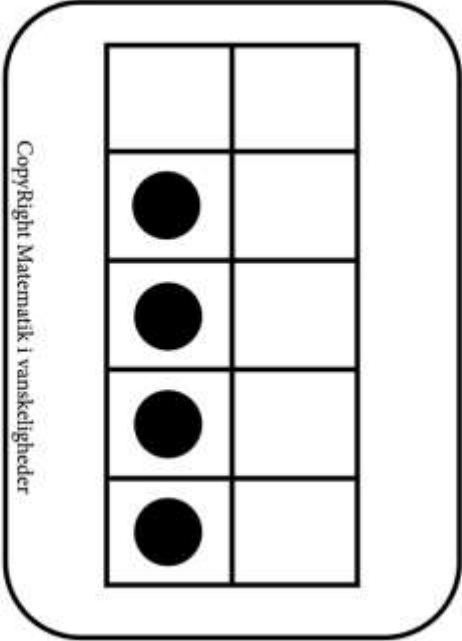
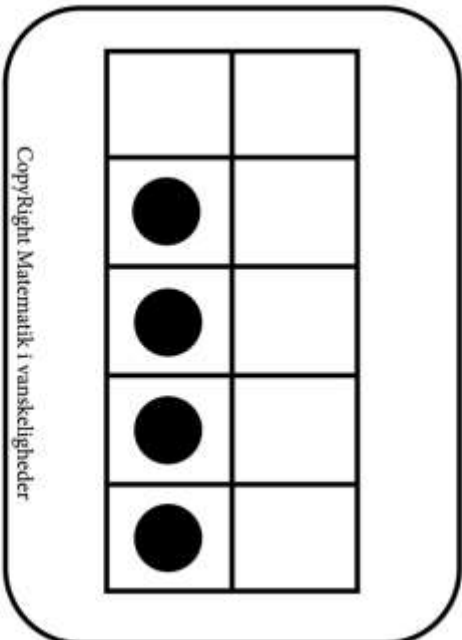
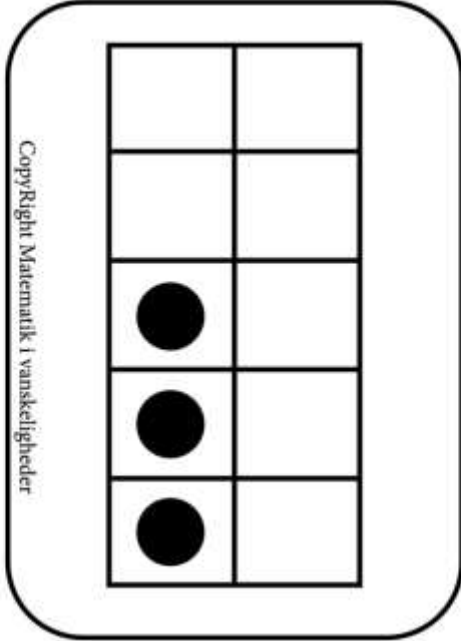
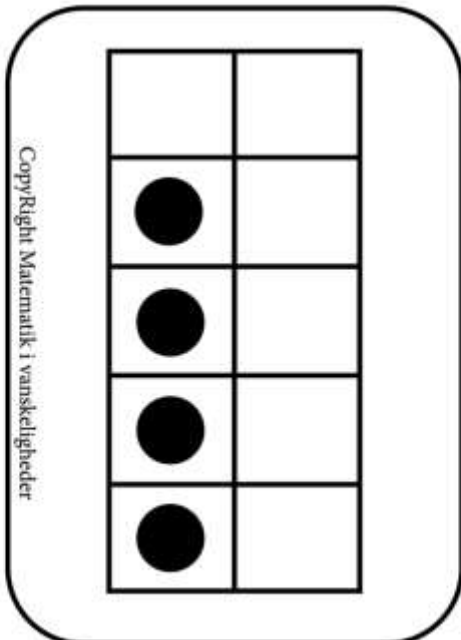
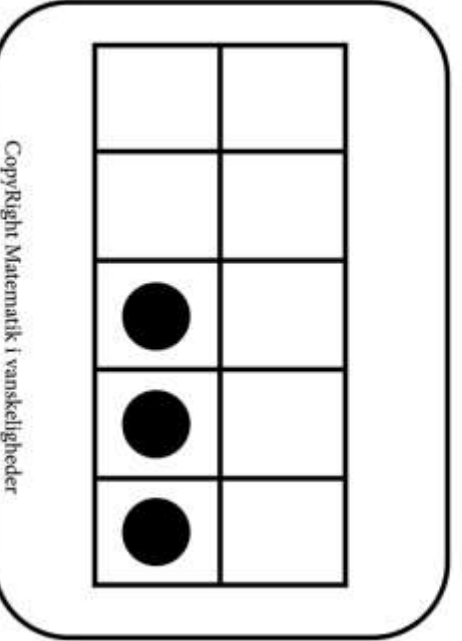
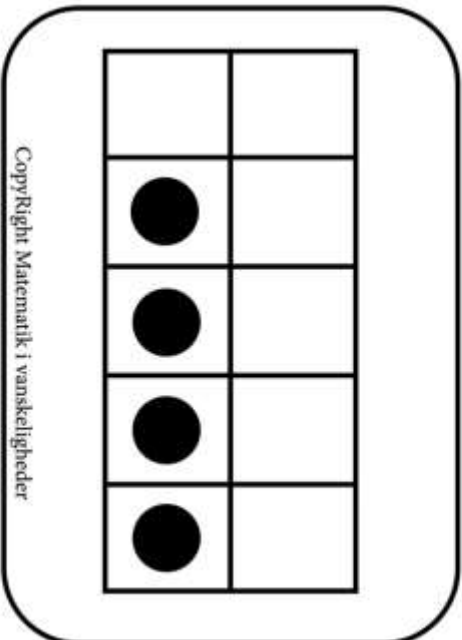
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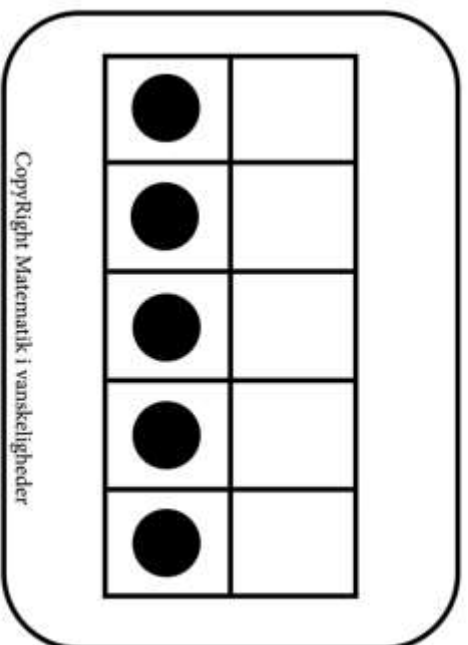
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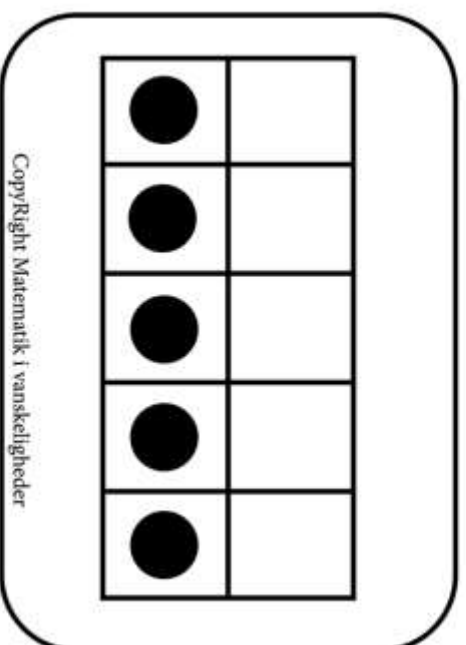
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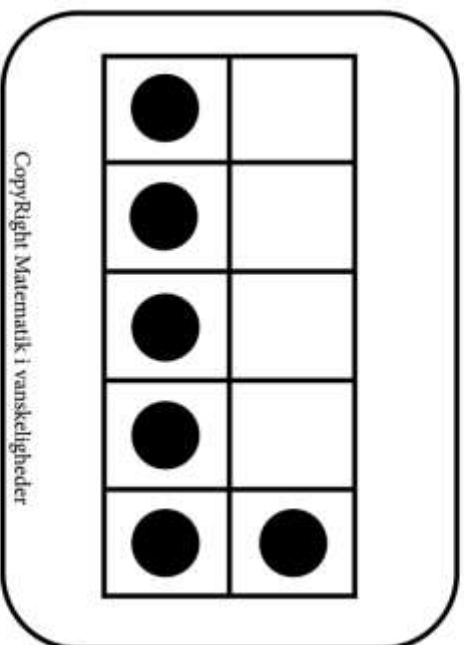
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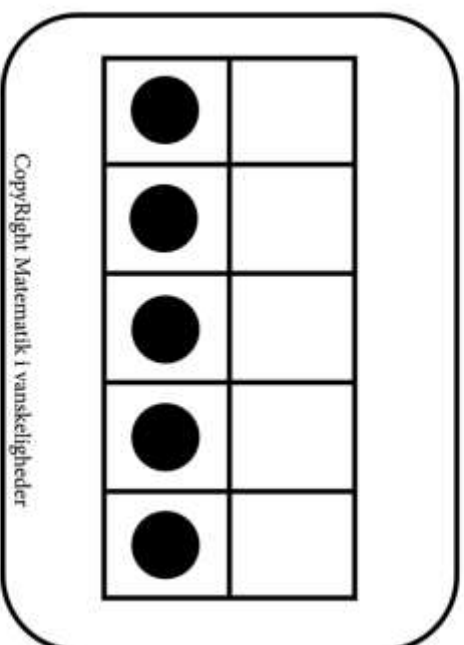
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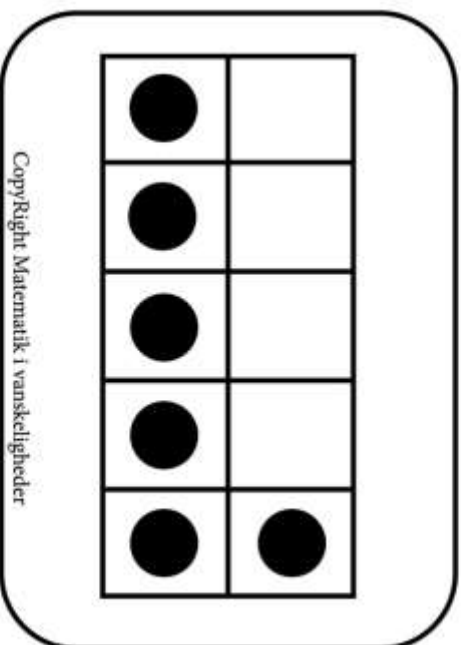
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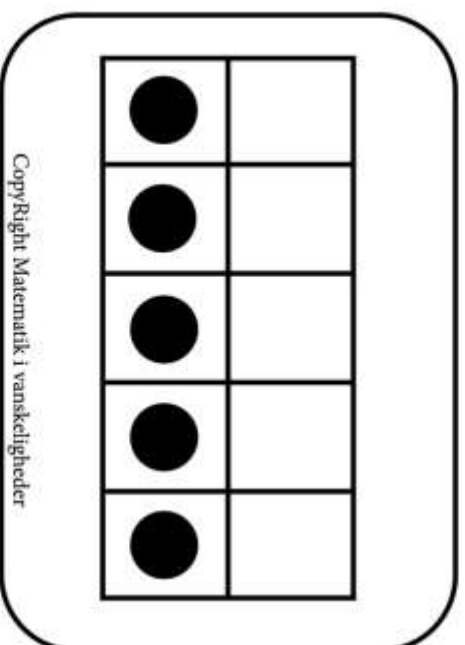
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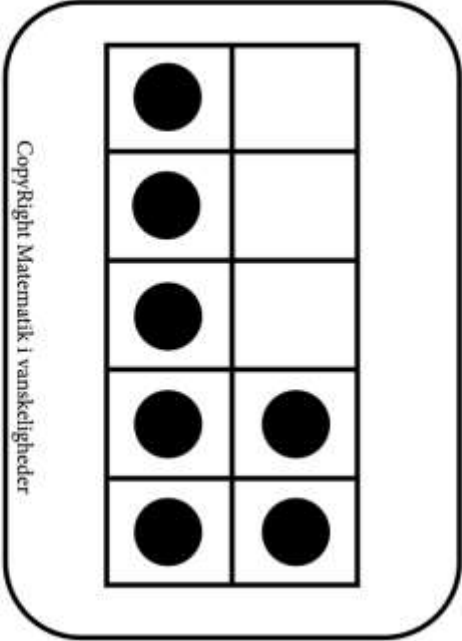
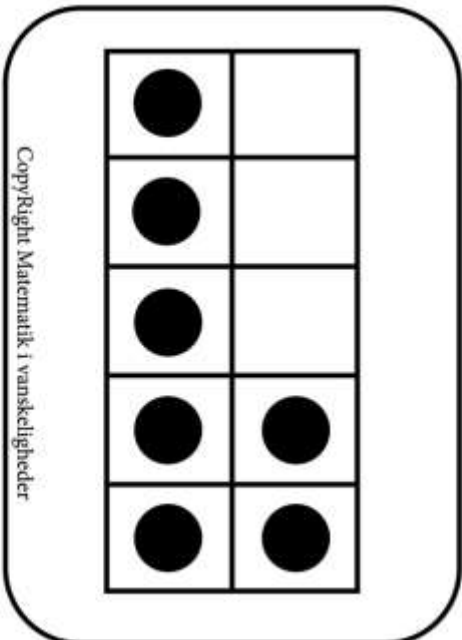
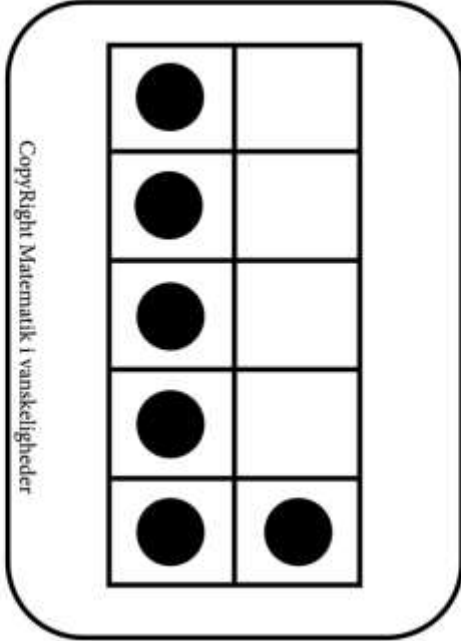
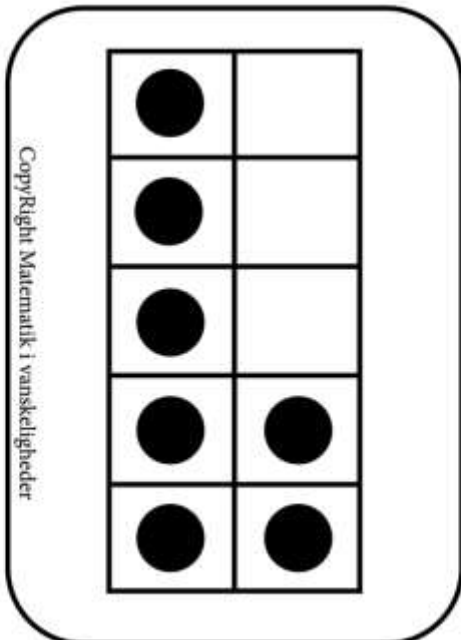
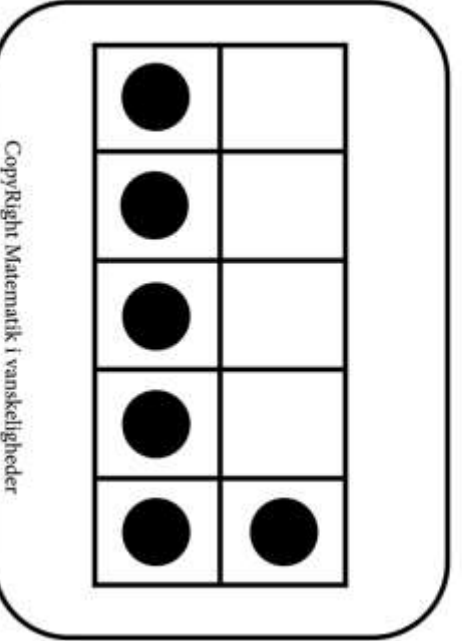
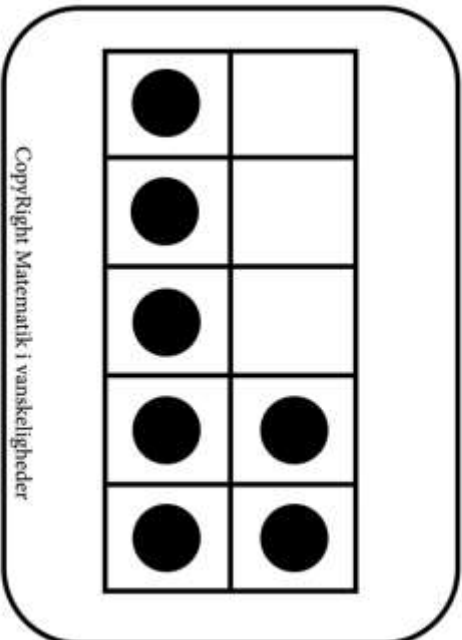
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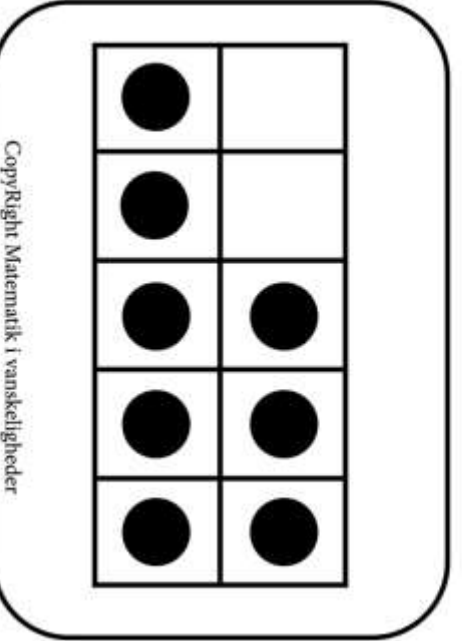
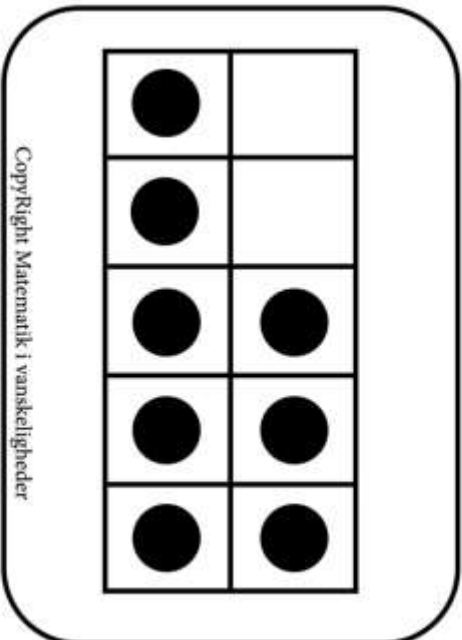
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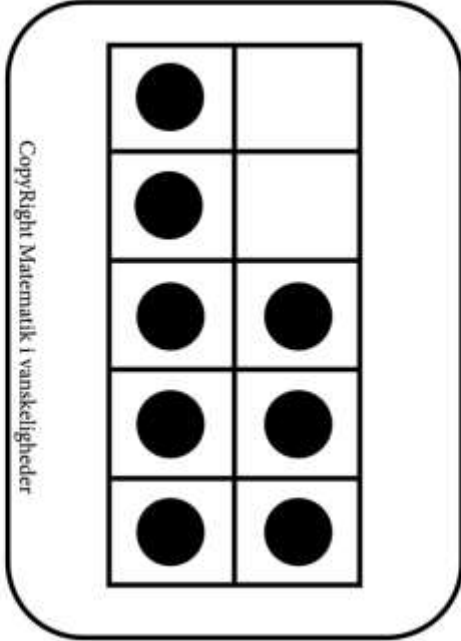
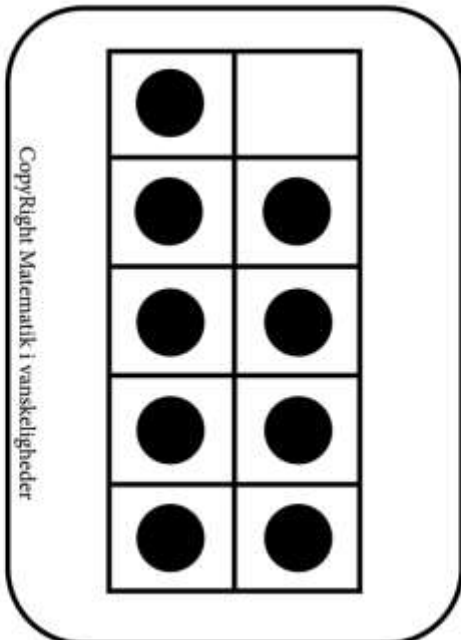
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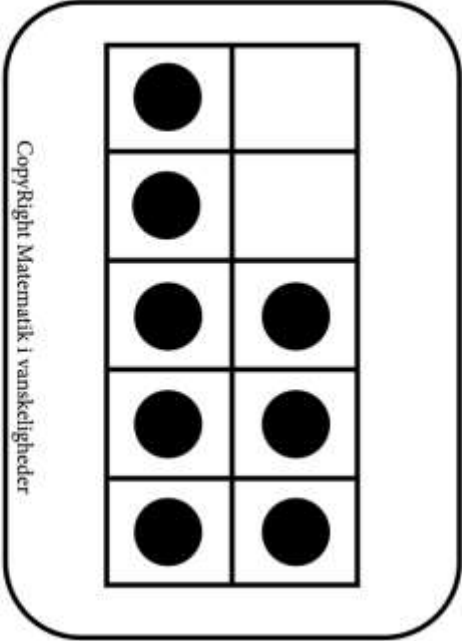
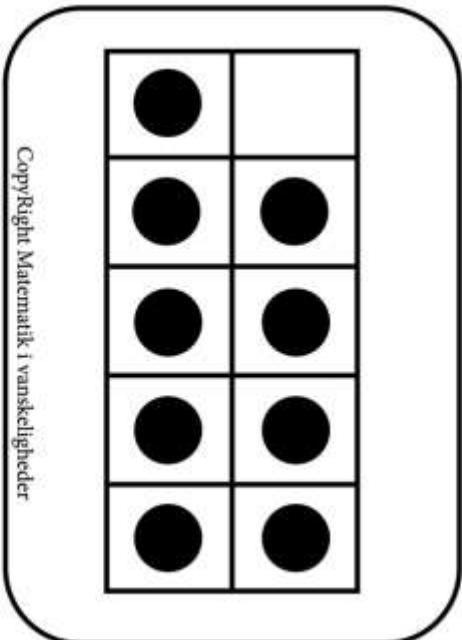
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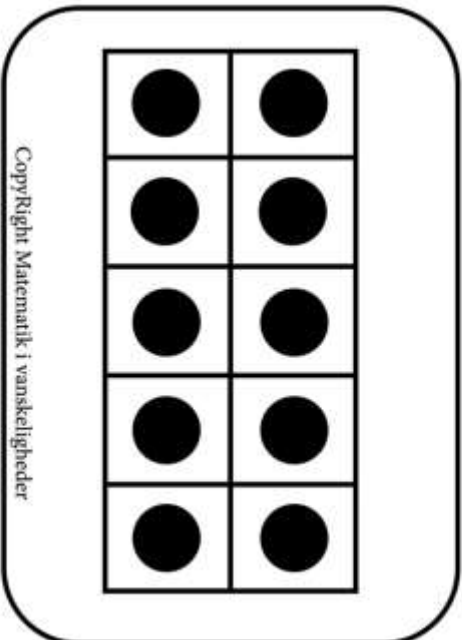
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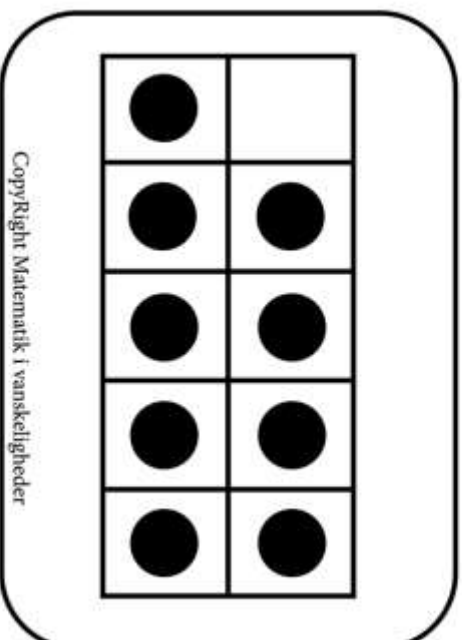


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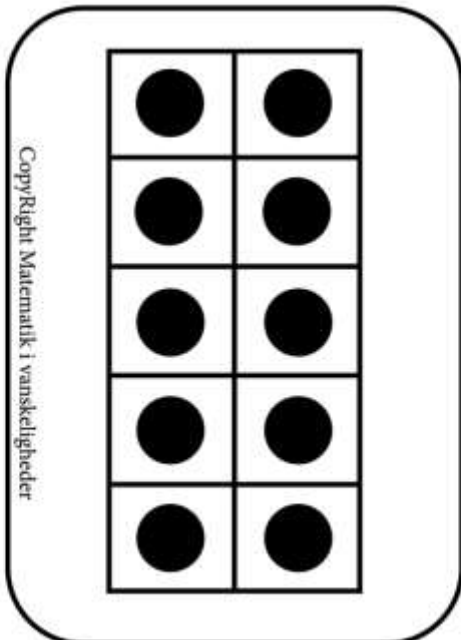
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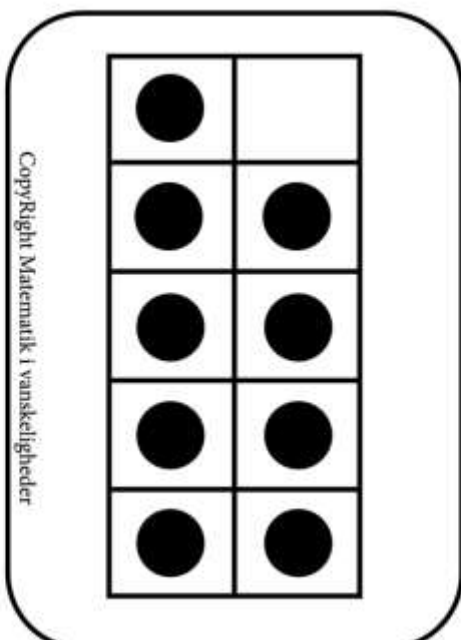
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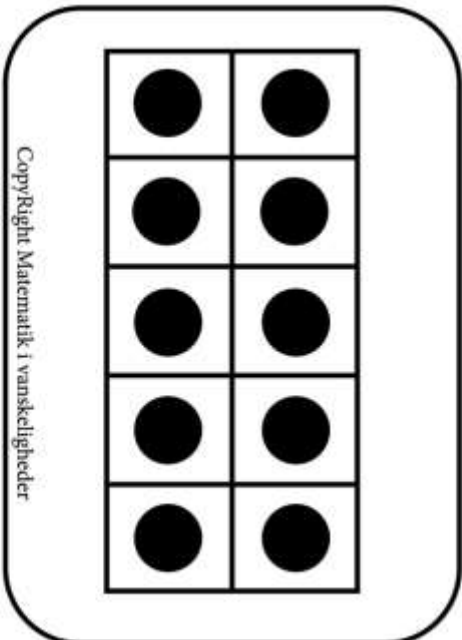
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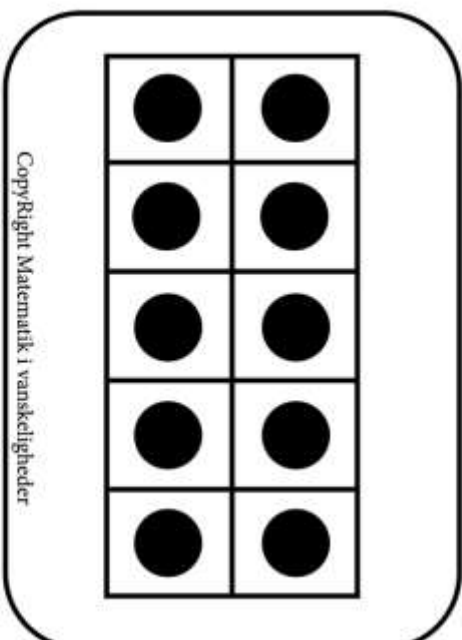
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Mange elever oplever, at matematikken er i vanskeligheder.

Elever som oplever, at matematikken er i vanskeligheder, har brug for genkendelighed og gentagelser.

Jeg har lavet dette redskab "10'erKrig" til eleverne hvor matematikken er i vanskeligheder.

"10'erKrig" er et nemt og brugervenligt materiale, som skal hjælpe eleven med at få udvidet sin talkendskab, samt starte med at få en forståelse af at lægge to tal sammen.

Husk at det kun er fantasien der sætte begrænsninger for, hvordan materialet kan bruges.

Rigtig god fornøjelse.

Regler:

- Eleverne deler kortene ud til hinanden
- Eleverne samler deres kort i hver sin bunke, med bagsiden opad
- Eleverne vender nu hver et kort
- Eleverne tæller sine prikker på sit "10'erKrig"
- Eleven der har det højeste antal vinder modstanderens kort og lægger det bagerst i sin bunke
- Den elev der til sidst har alle kortene/flest kort har vundet
- I tilfælde af to ens tal – er der "10'erKrig"
- Eleverne tager 10'erKrig kort, og lægger dem ned på bordet, eleverne trækker nu hver 1 kort (et af de tre kort)
- Vinderen får alle 6 kort
- Hvis man trækker et bombekort slår den alle andre resultater, og man får derfor modstanderens kort. (Hvis modstanderen også trækker et bombekort er der igen 10'erKrig)