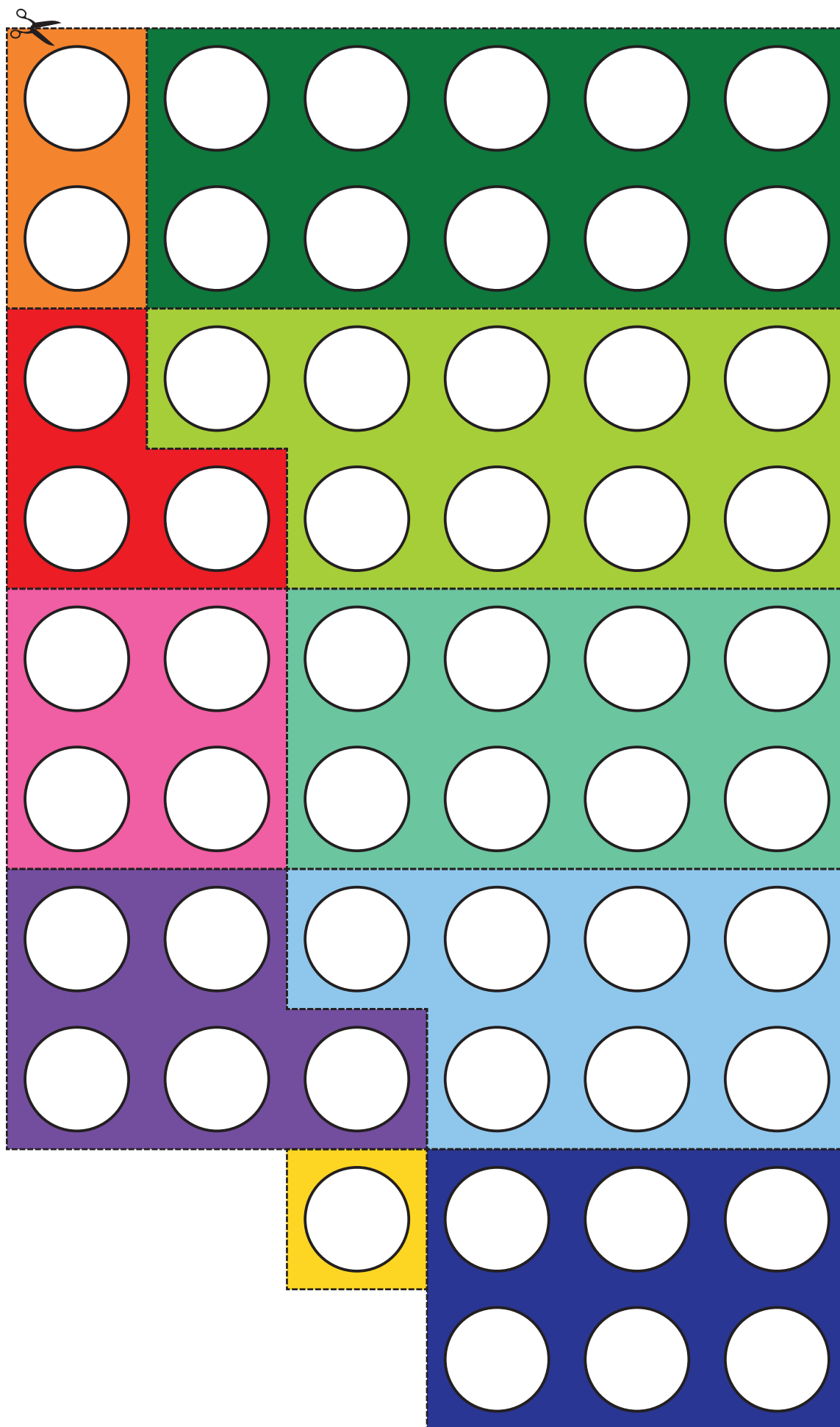


Number Shapes



Number Path 0–10

0	1	2	3	4	5	6	7	8	9	10
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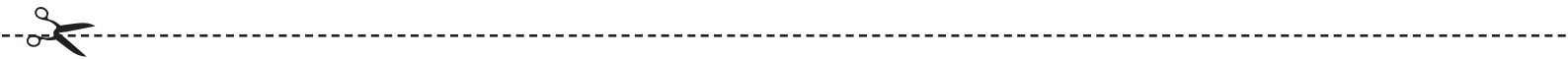


0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

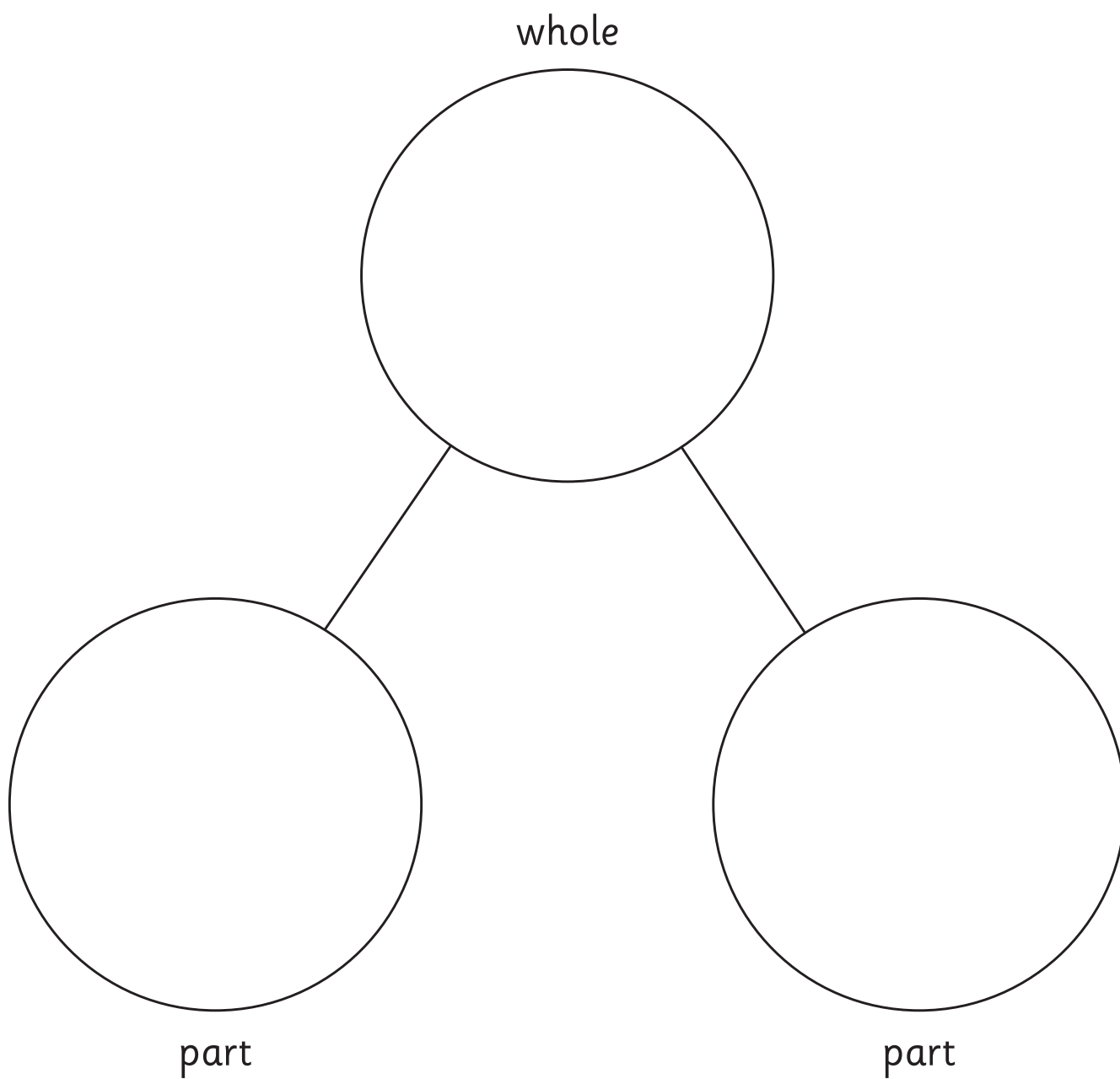
0	1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	---	----

Ten Frames

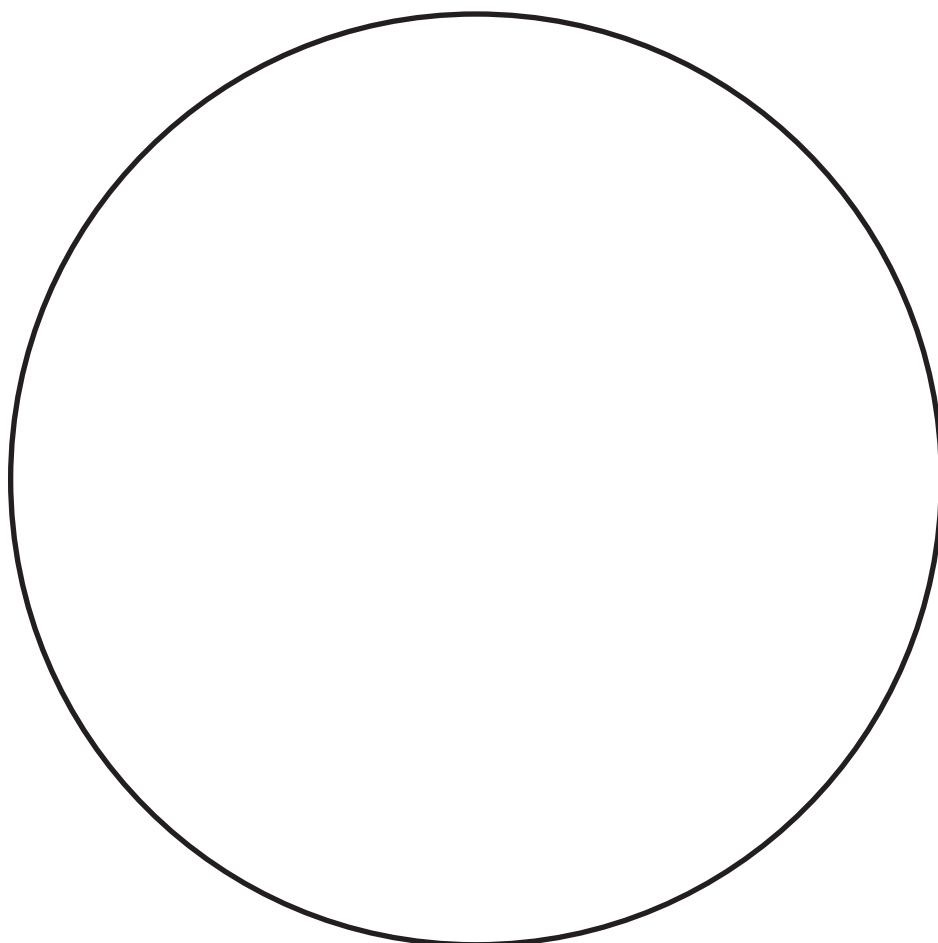
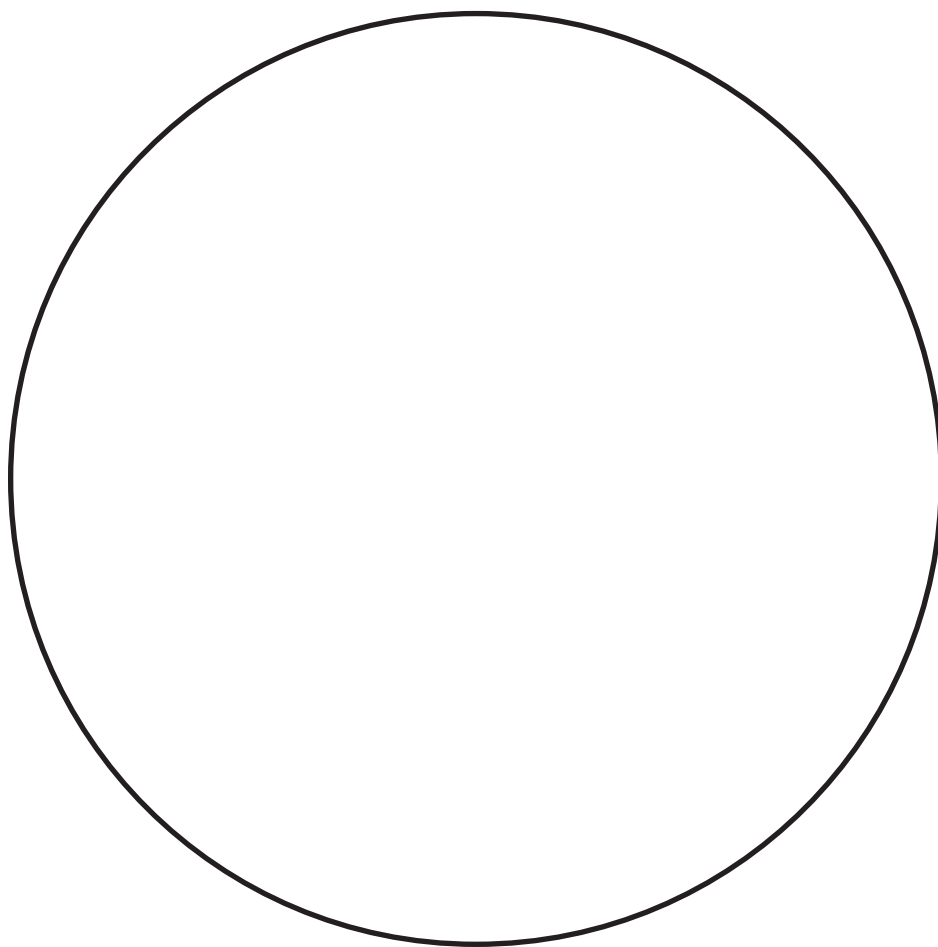




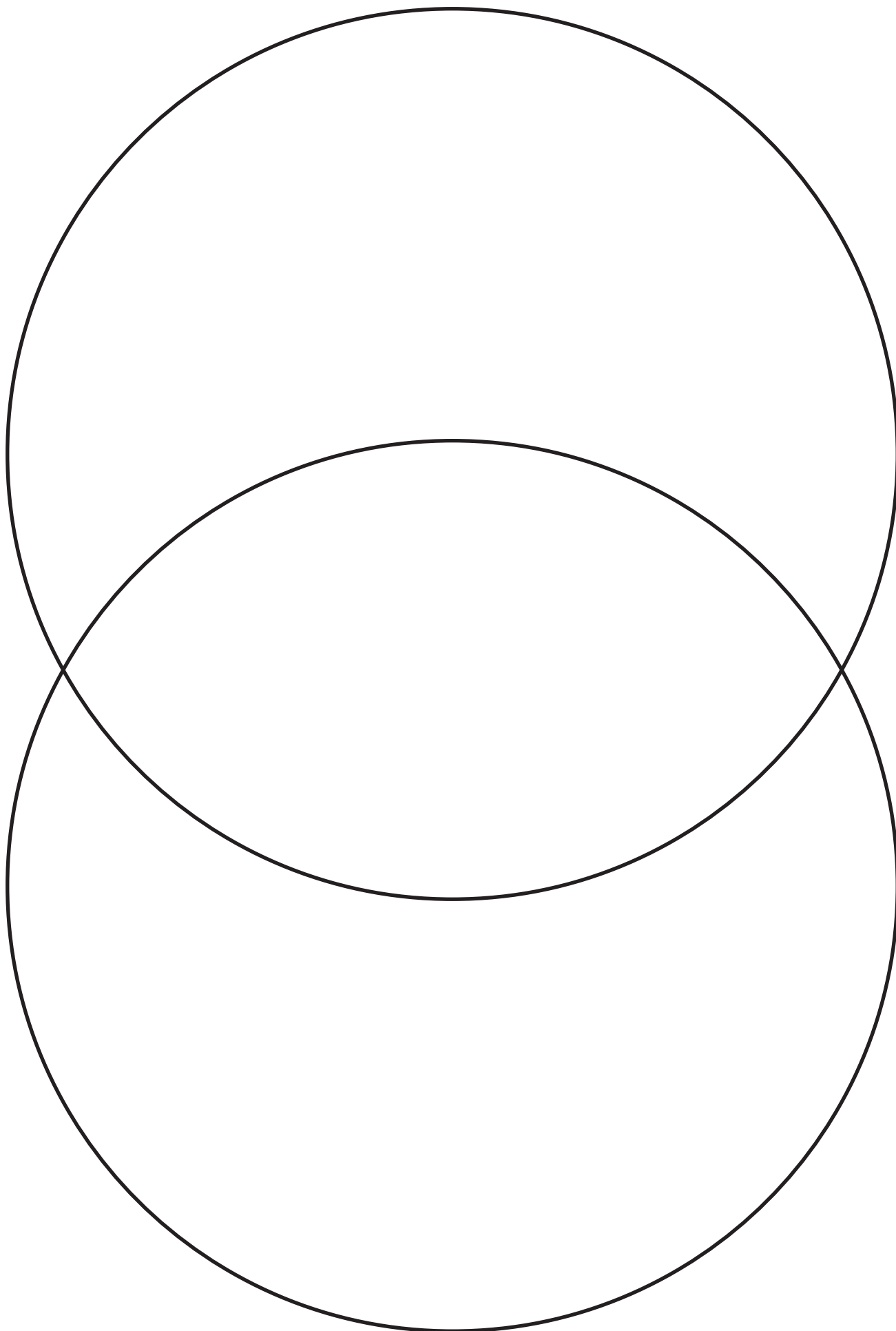
Branching Bond



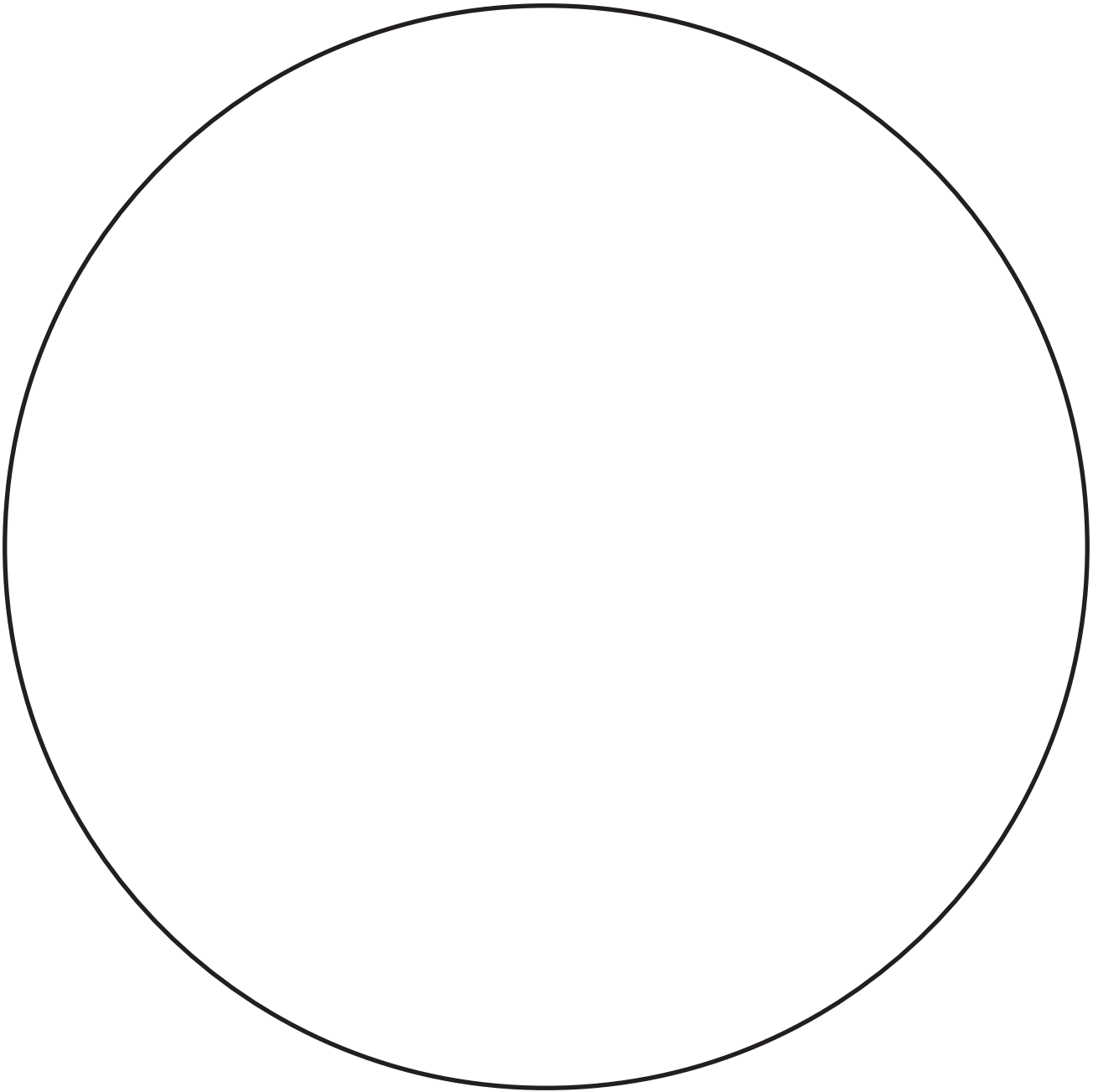
Sorting Circles (1 of 3)



Sorting Circles (2 of 3)



Sorting Circles (3 of 3)





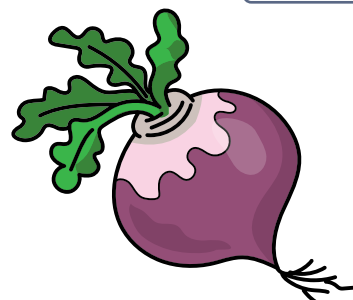
$3 + 5 =$



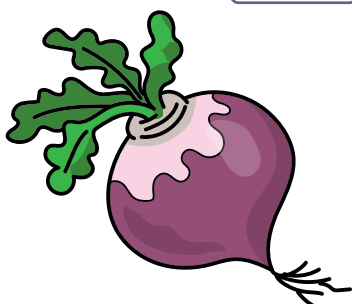
$5 + 3 =$



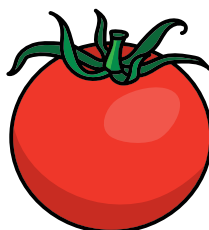
$1 + 7 =$



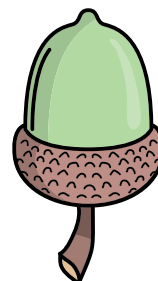
$7 + 1 =$



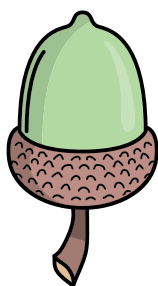
$4 + 4 =$



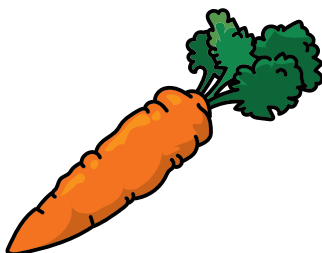
$2 + 6 =$



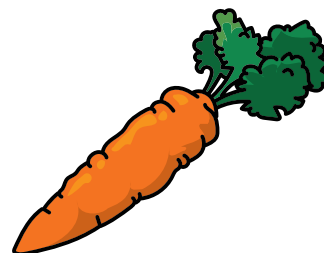
$6 + 2 =$



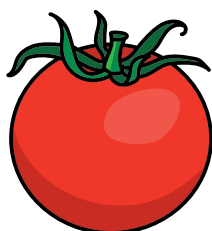
$0 + 8 =$



$8 + 0 =$

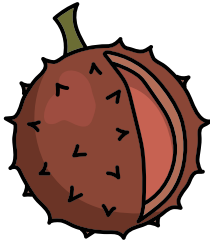


$4 + 4 =$

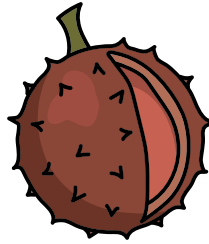




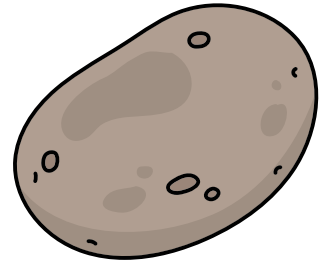
$6 + 0 =$



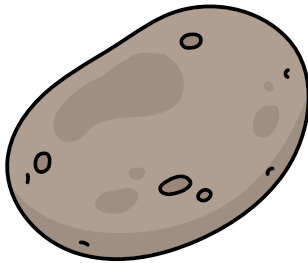
$0 + 6 =$



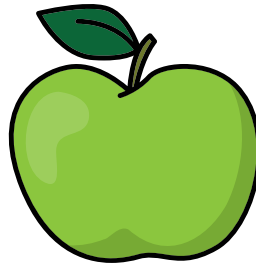
$5 + 1 =$



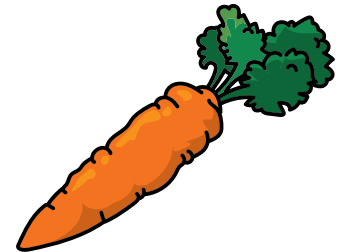
$1 + 5 =$



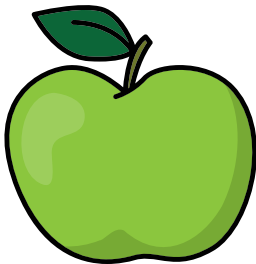
$2 + 4 =$



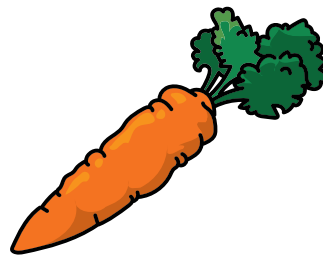
$3 + 3 =$



$4 + 2 =$

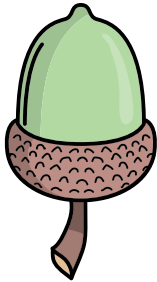


$3 + 3 =$





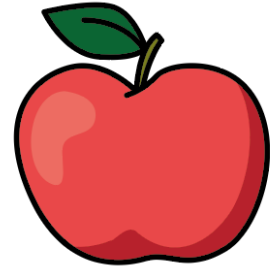
$0 + 7 =$



$1 + 6 =$



$2 + 5 =$



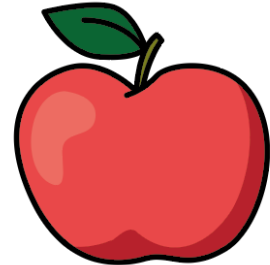
$3 + 4 =$



$4 + 3 =$



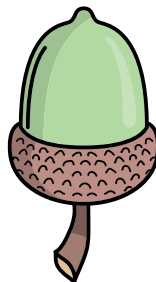
$5 + 2 =$



$6 + 1 =$

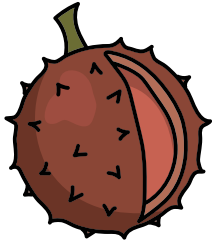


$7 + 0 =$

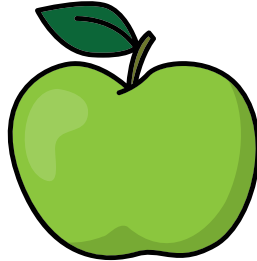




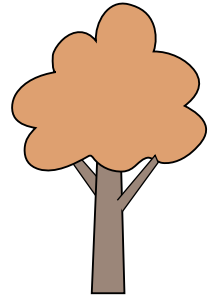
$0 + 9 =$



$1 + 8 =$



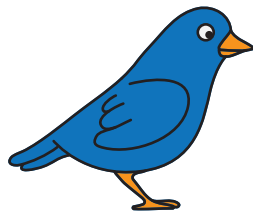
$2 + 7 =$



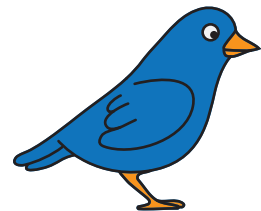
$3 + 6 =$



$4 + 5 =$



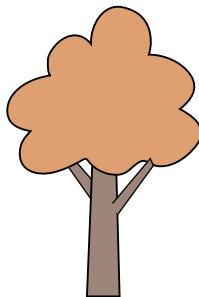
$5 + 4 =$



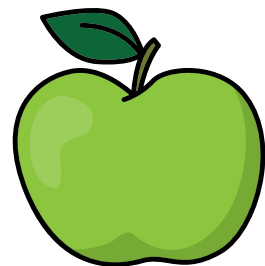
$6 + 3 =$



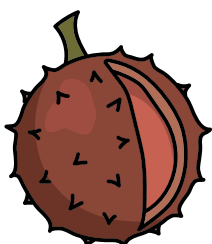
$7 + 2 =$



$8 + 1 =$



$9 + 0 =$





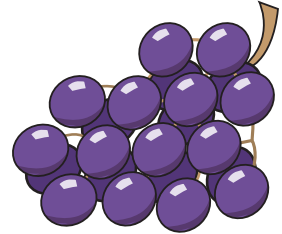
$0 + 10 =$



$1 + 9 =$



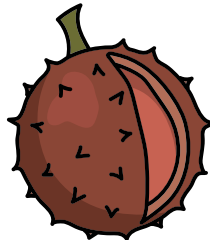
$2 + 8 =$



$3 + 7 =$



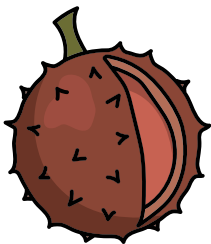
$4 + 6 =$



$5 + 5 =$



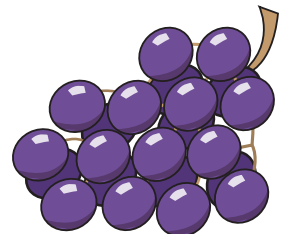
$6 + 4 =$



$7 + 3 =$



$8 + 2 =$



$9 + 1 =$



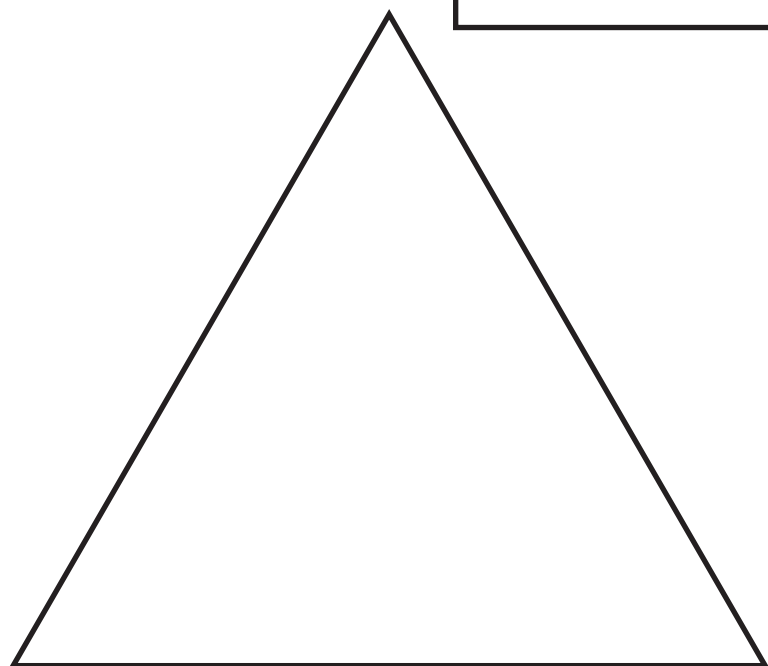
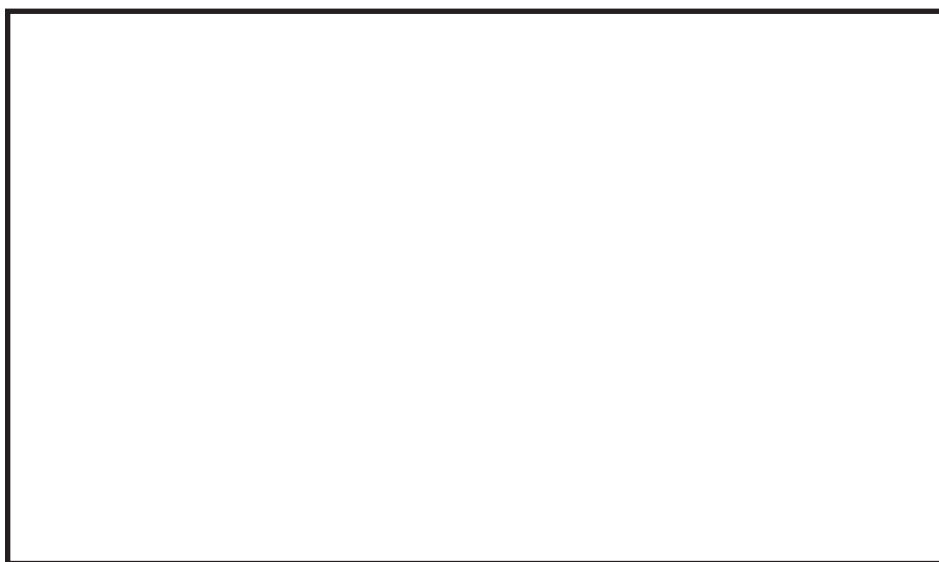
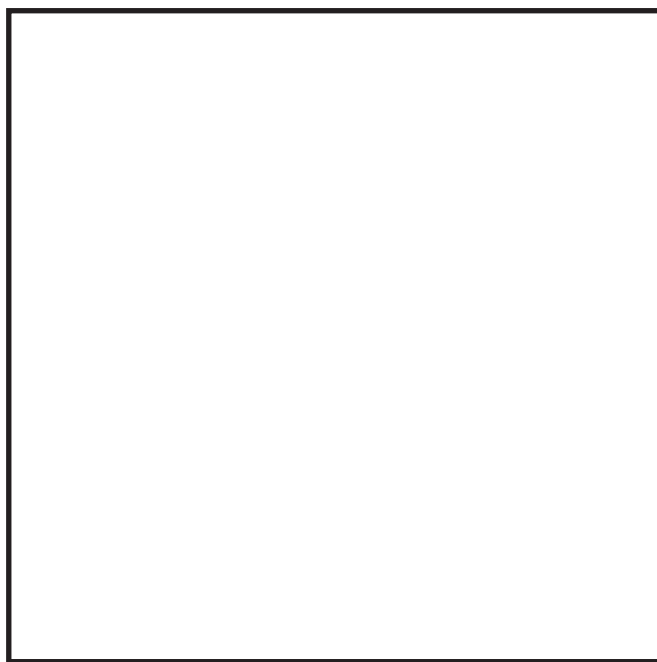
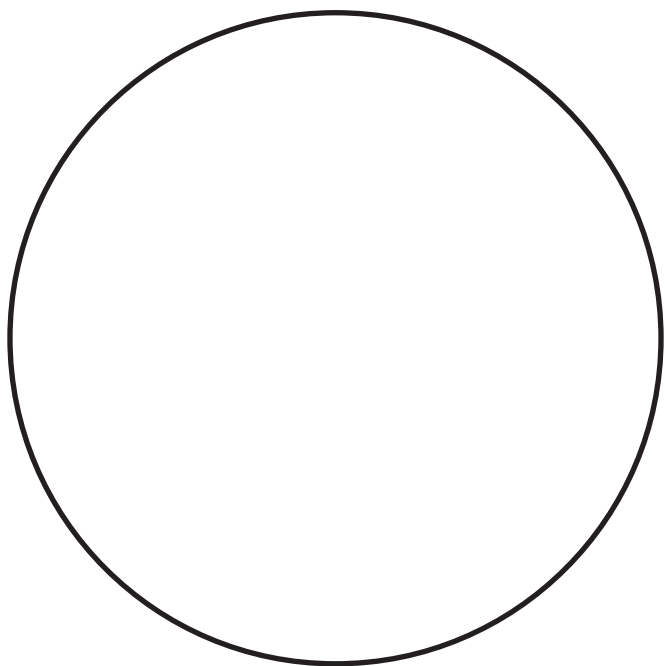
$10 + 0 =$



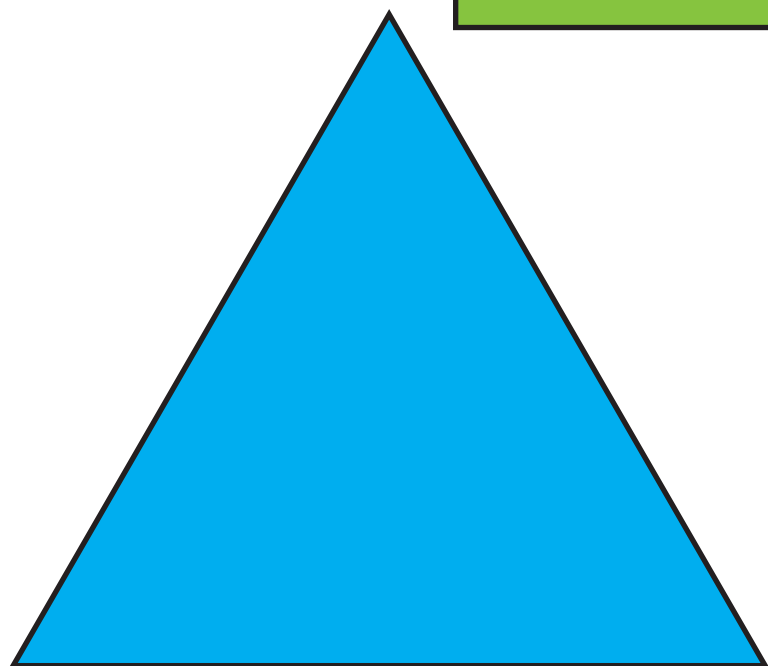
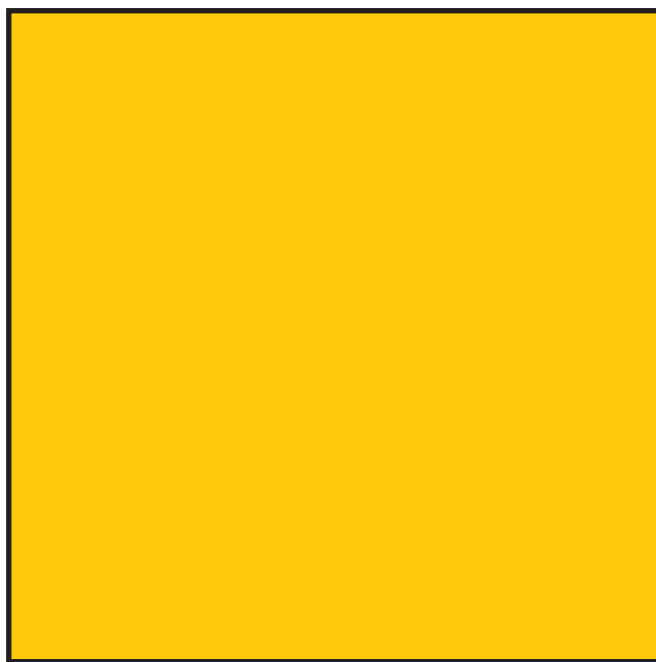
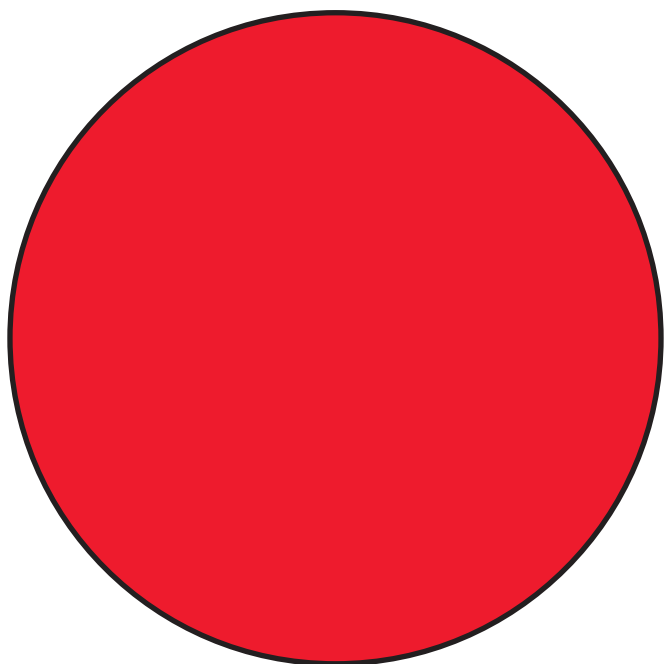
$5 + 5 =$

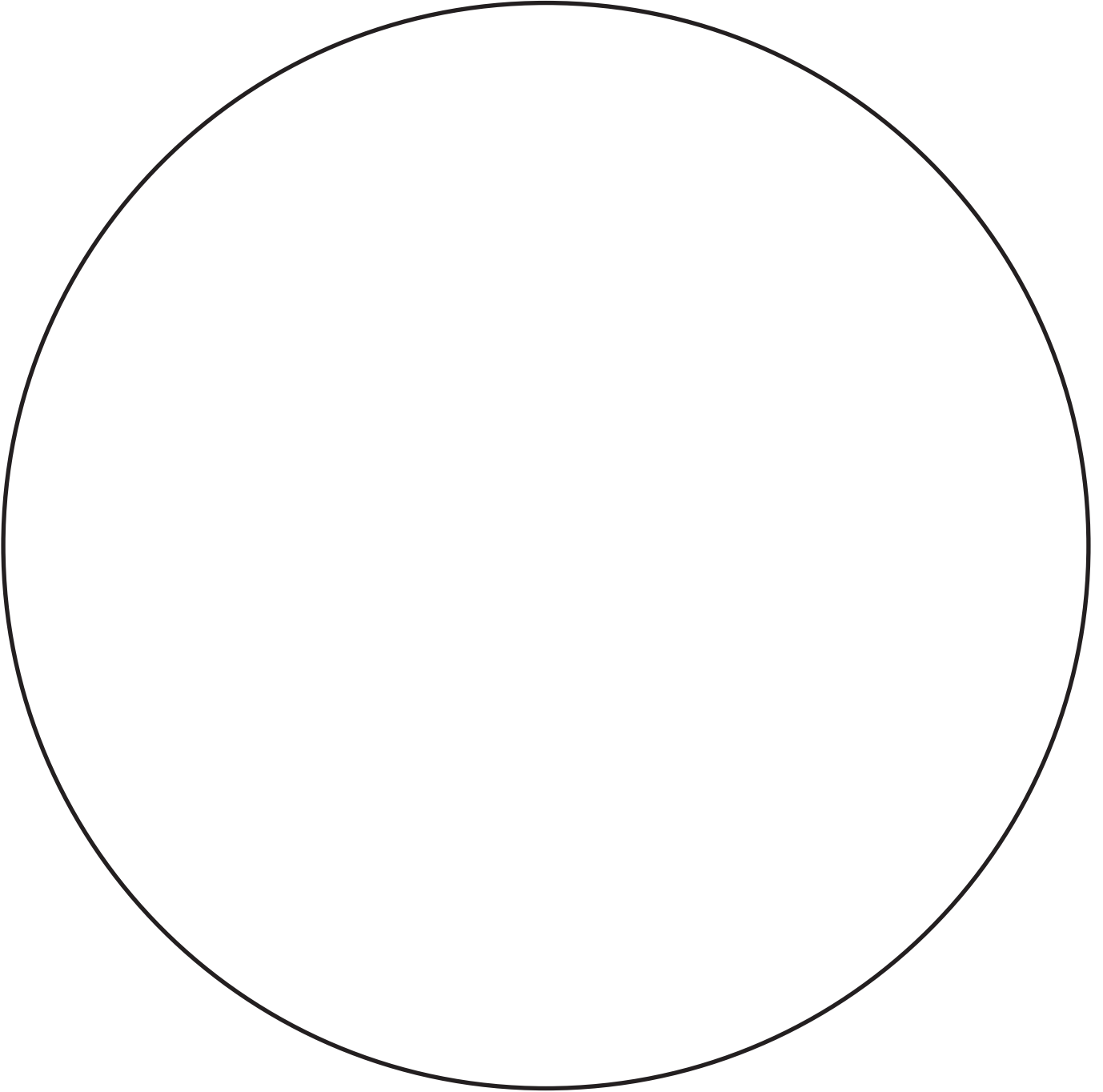


2-D Shapes (1 of 10)

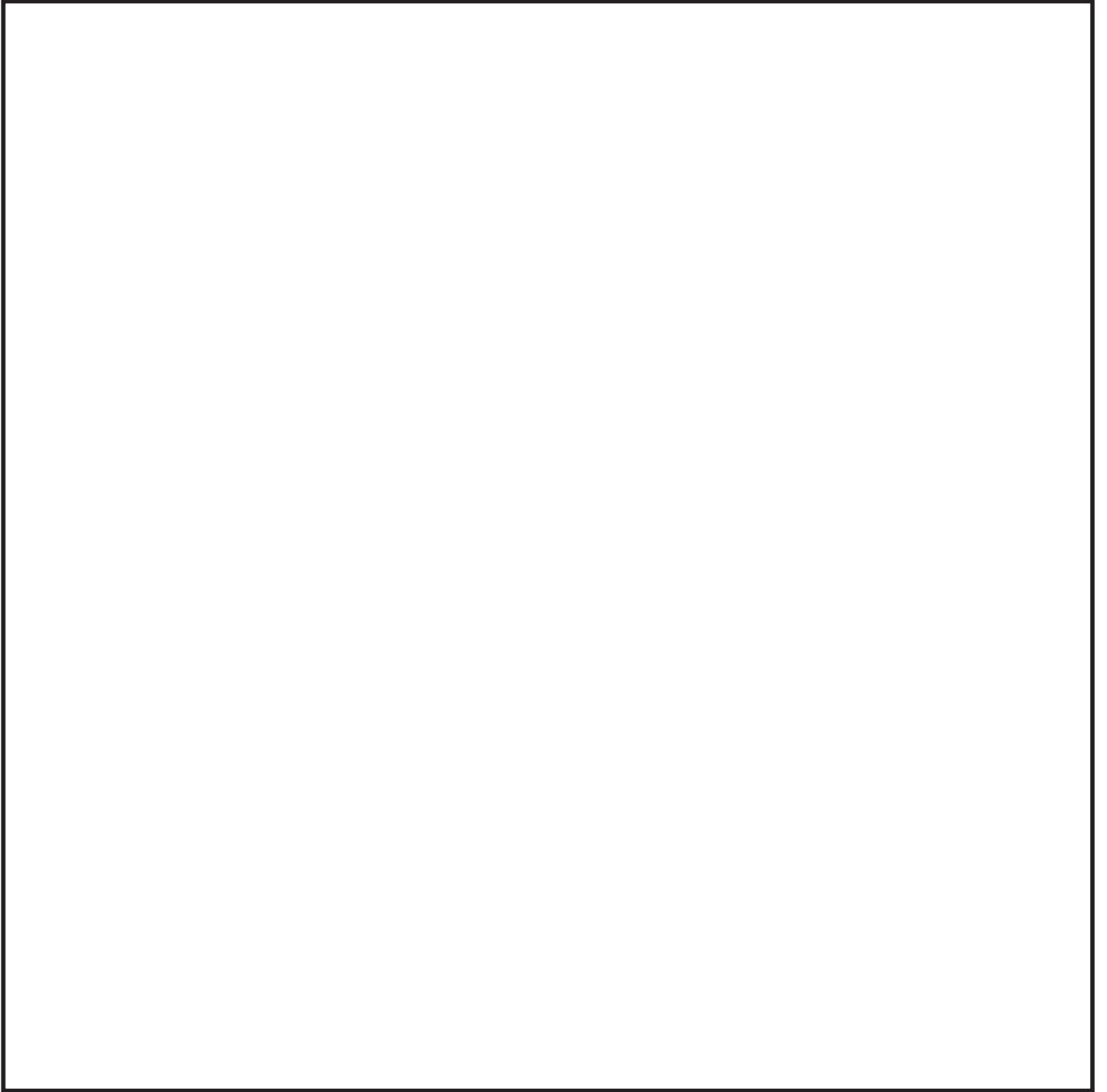


2-D Shapes (2 of 10)

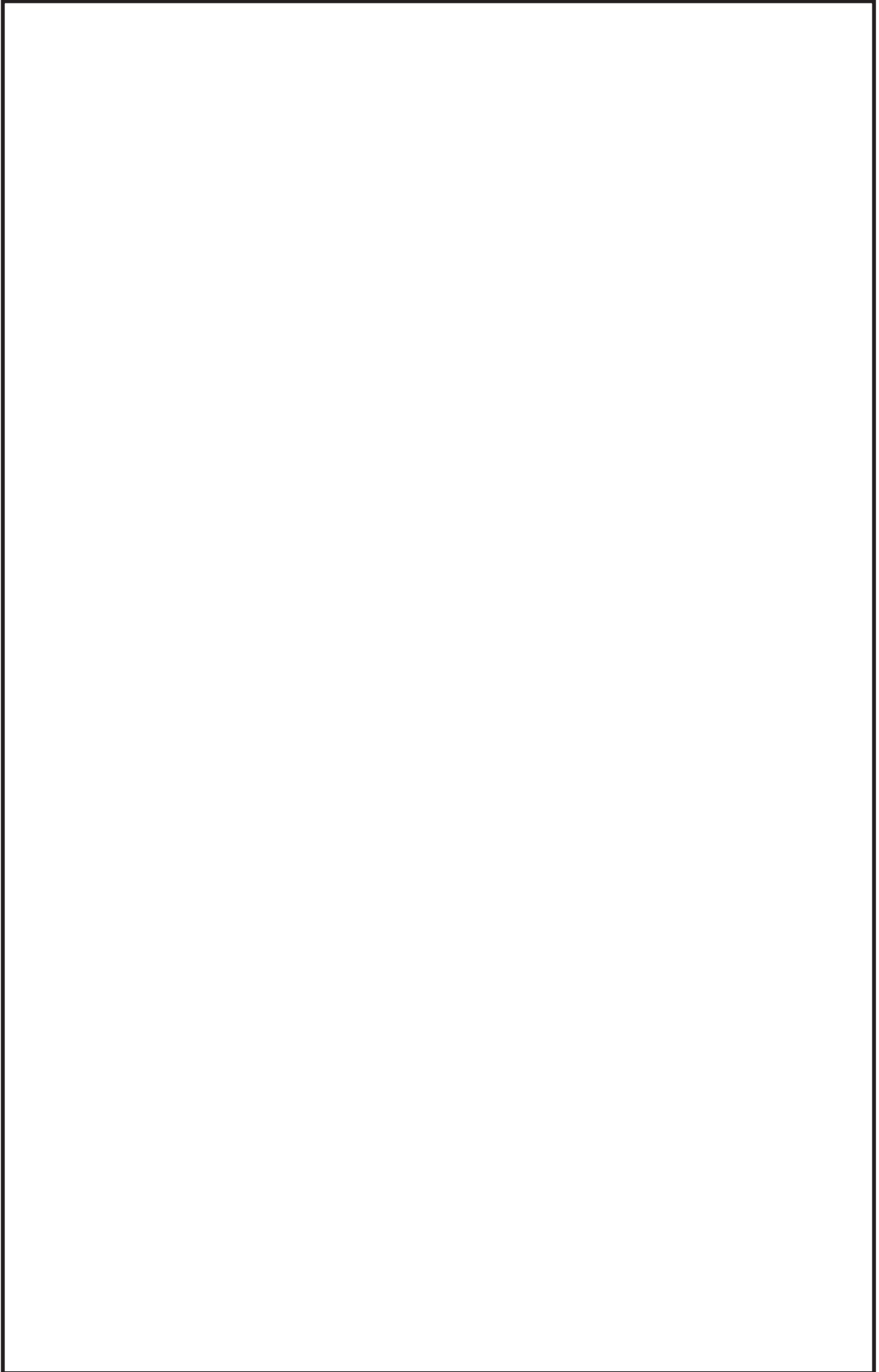


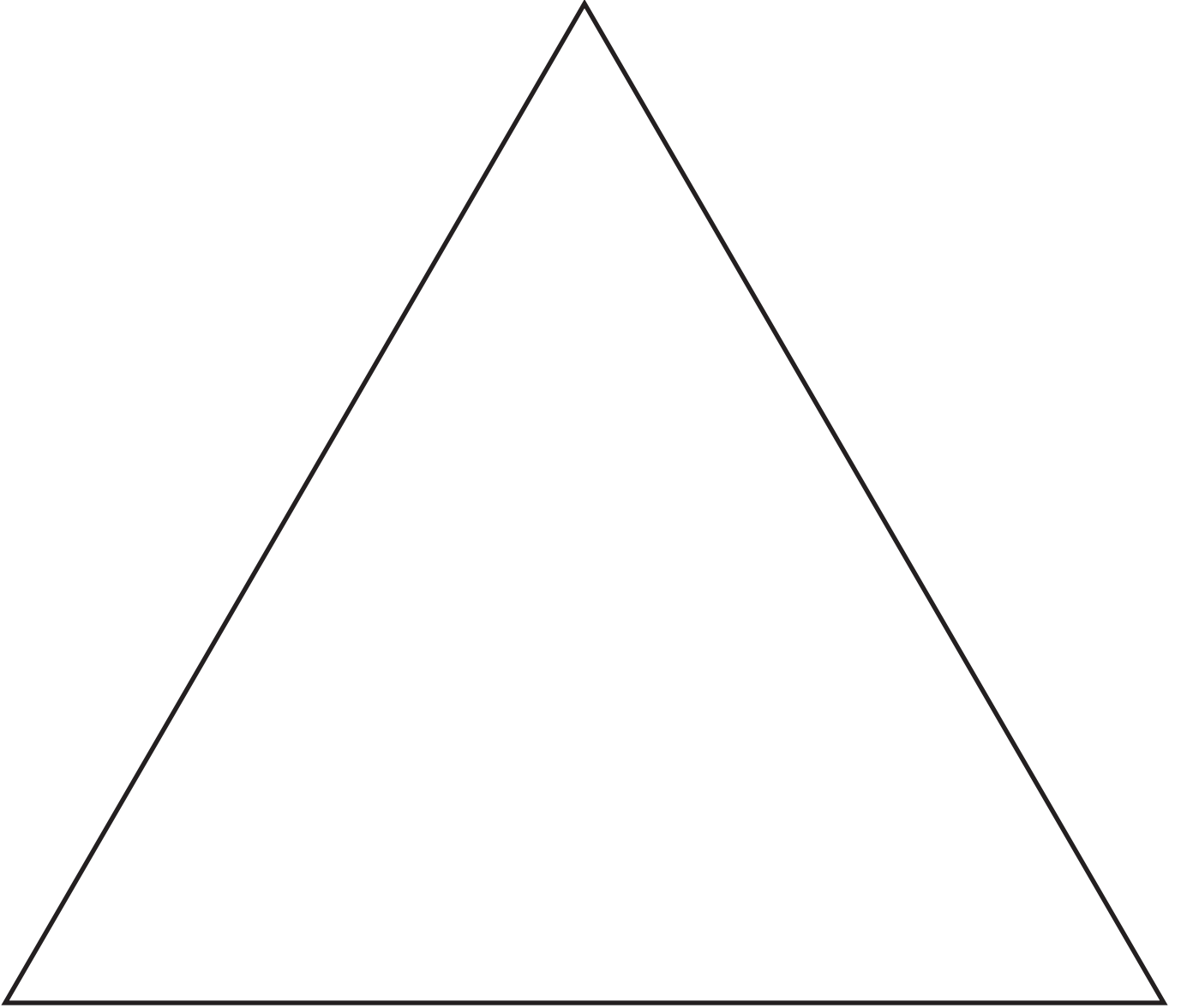


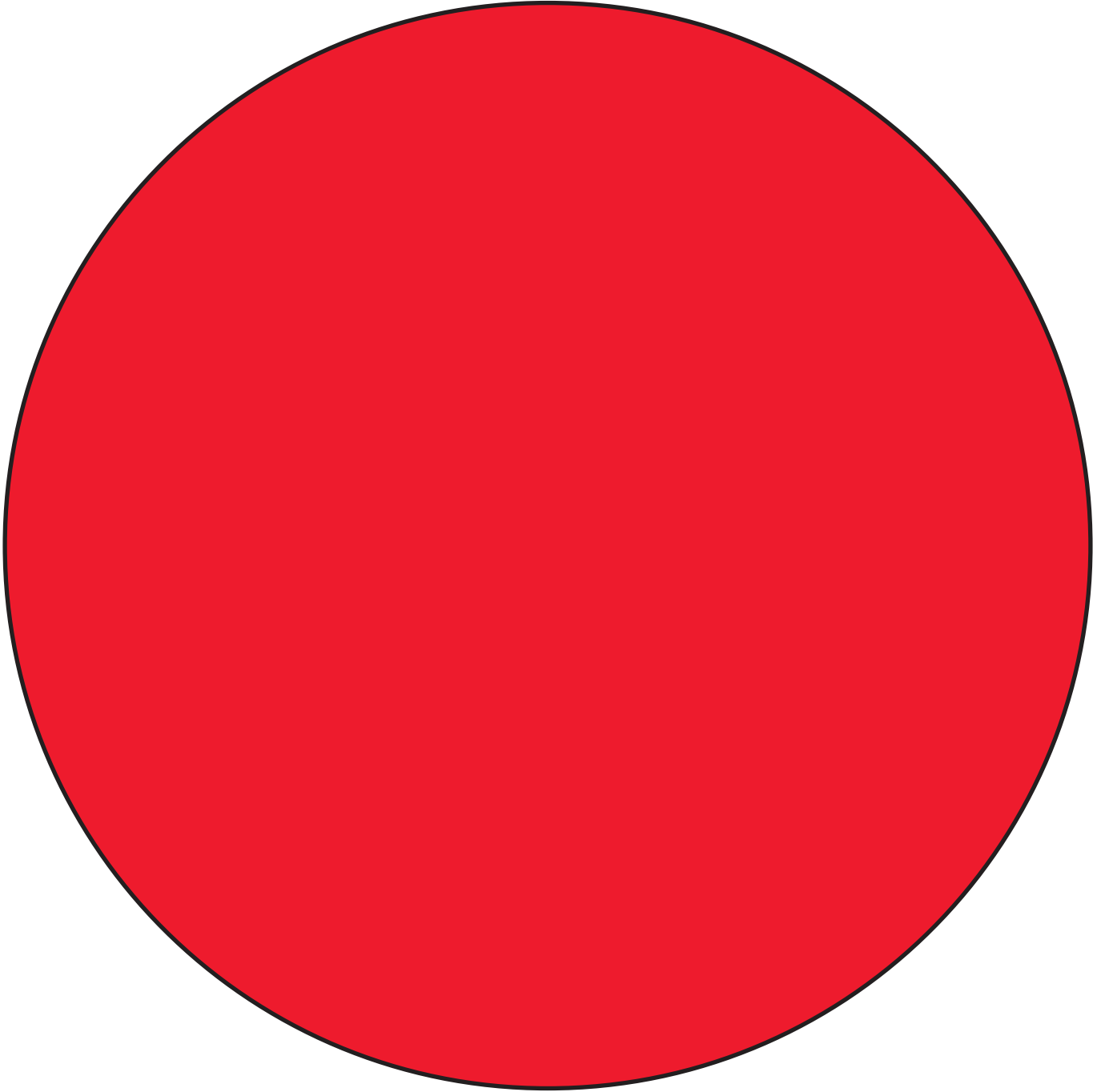
2-D Shapes (4 of 10)

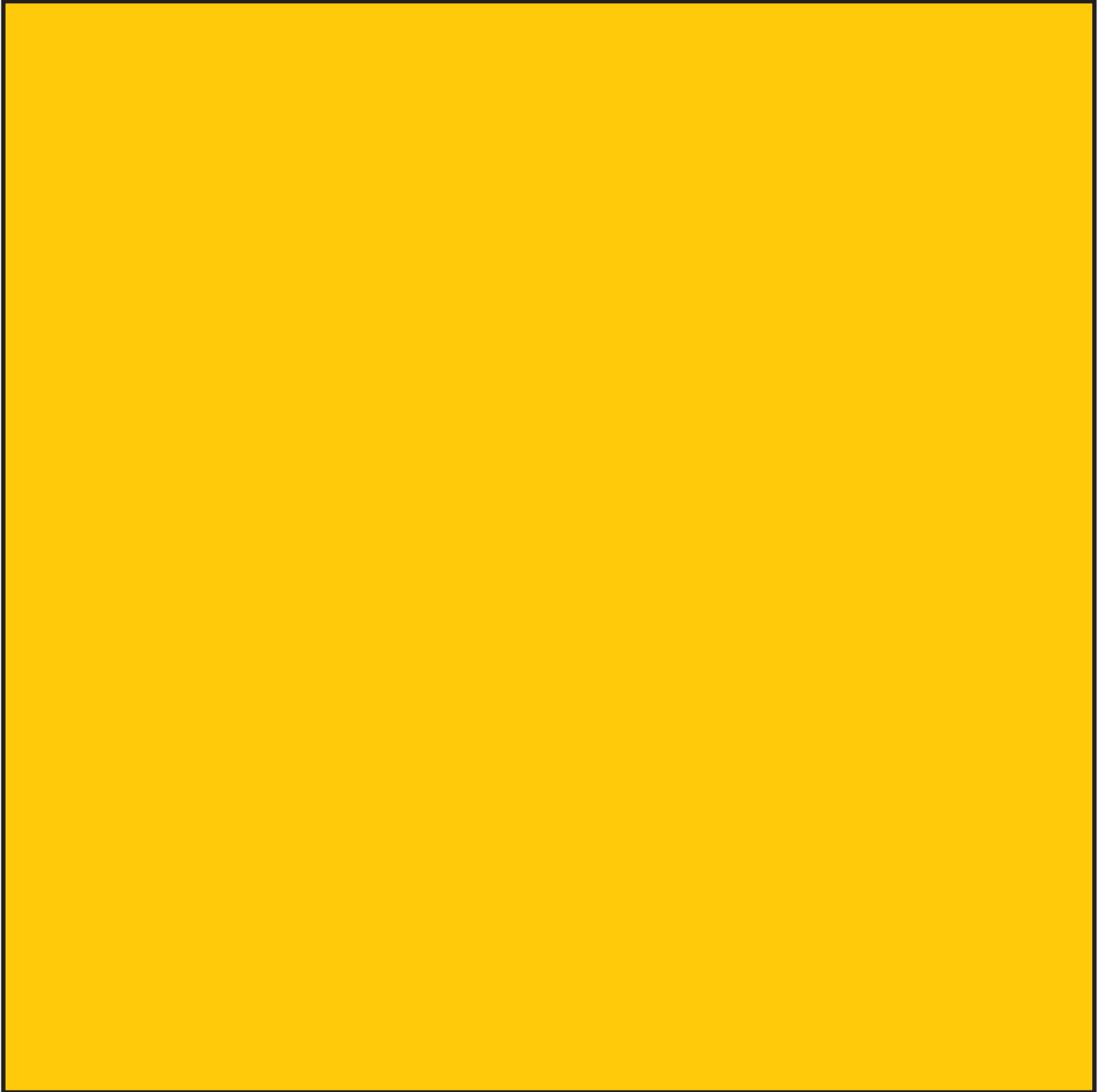


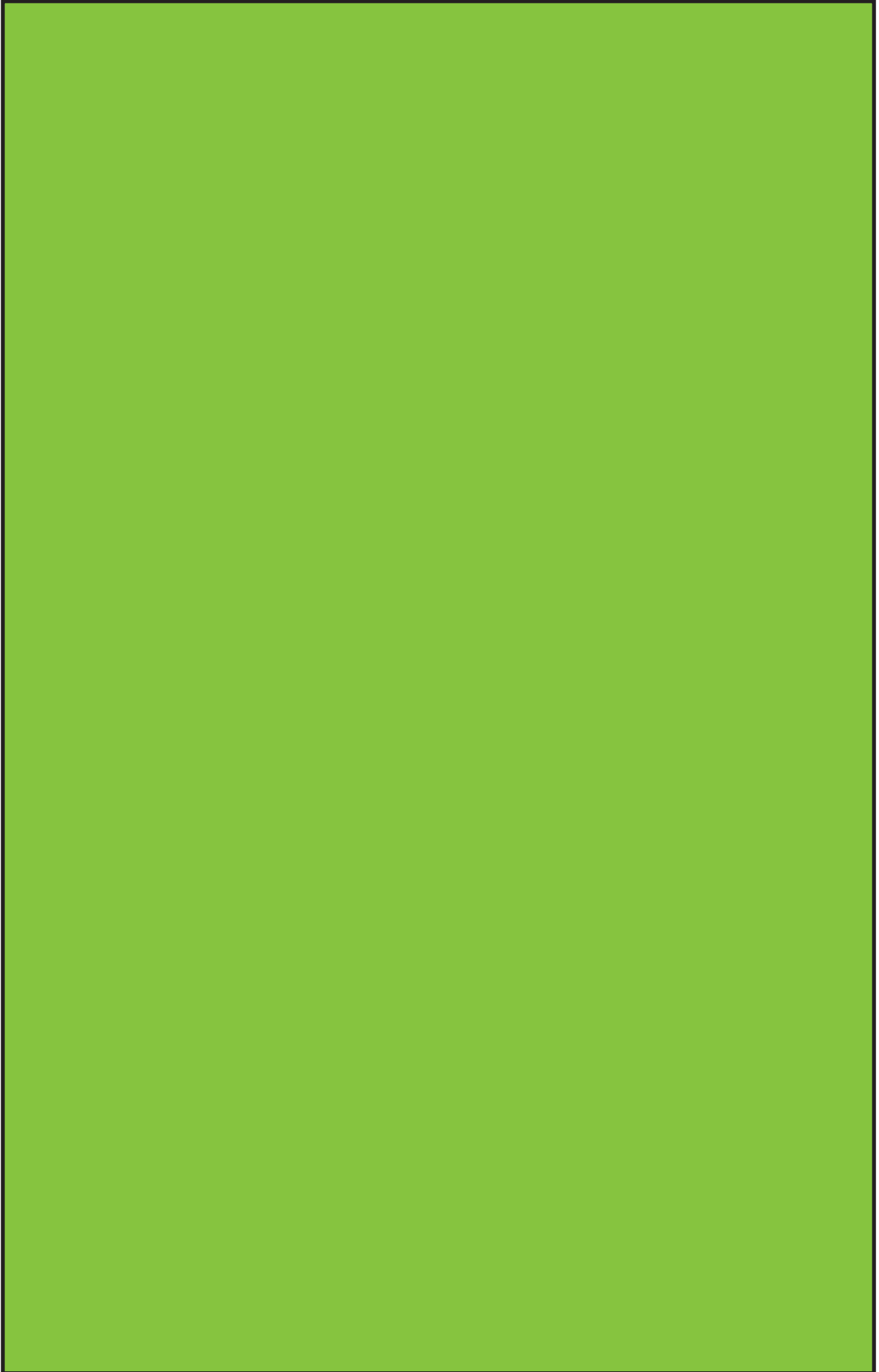
2-D Shapes (5 of 10)

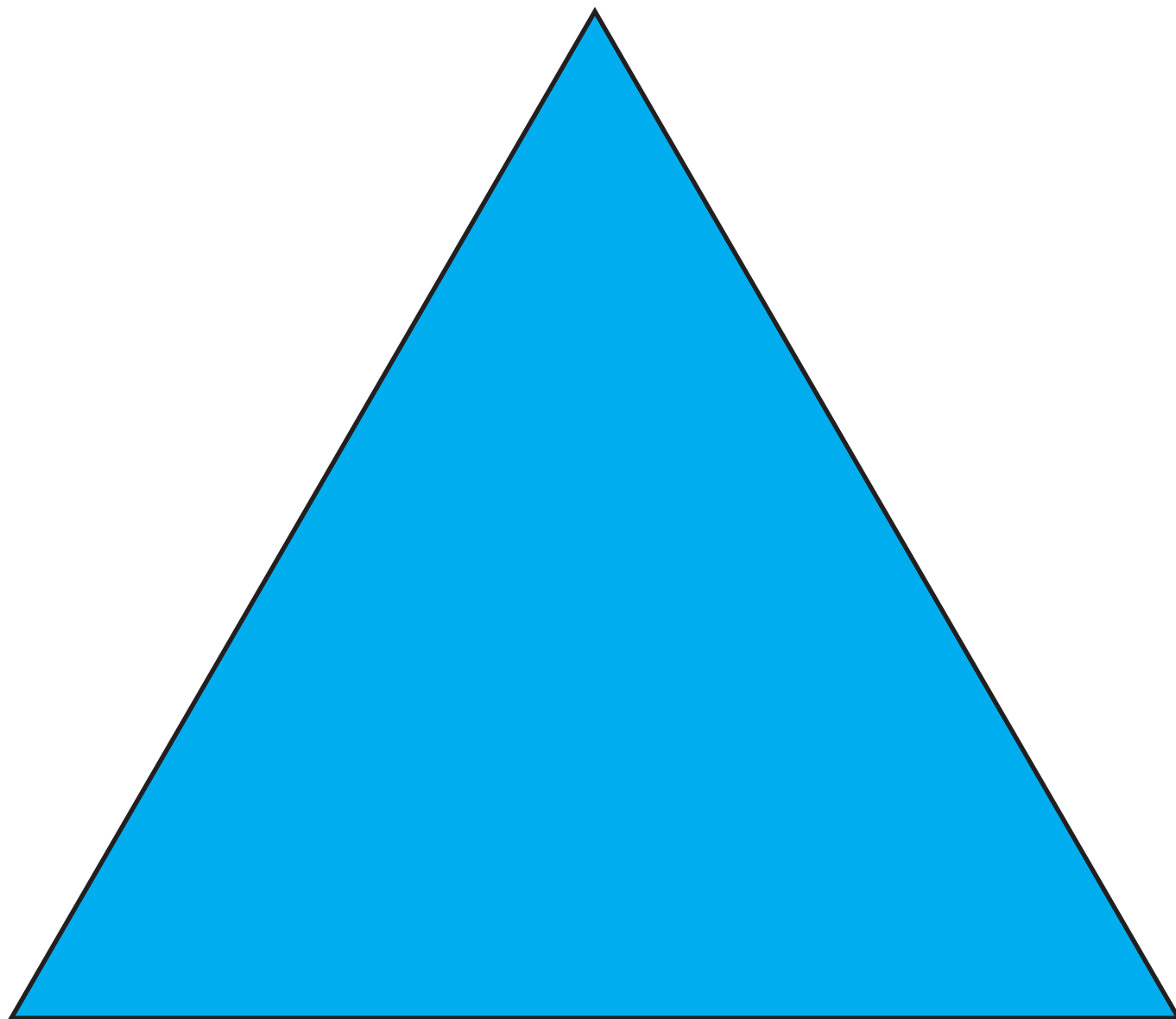






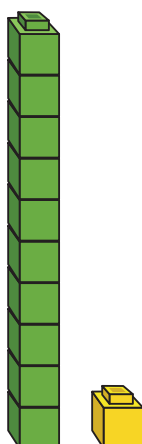
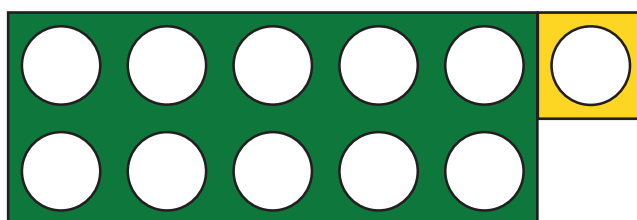
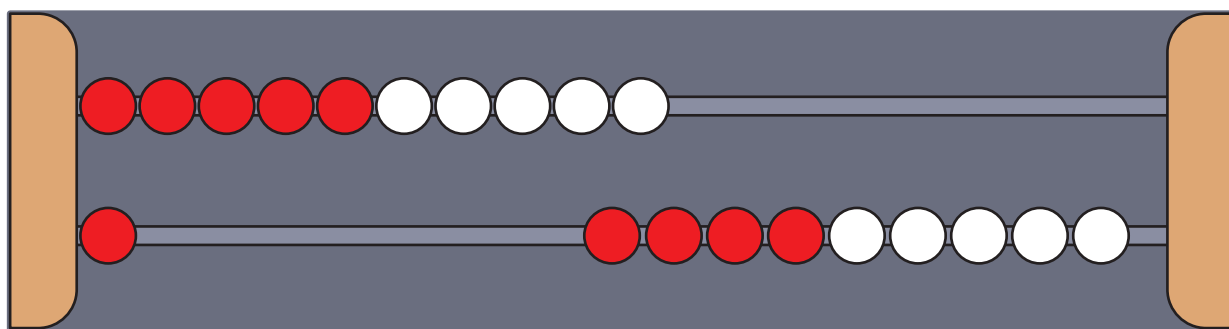
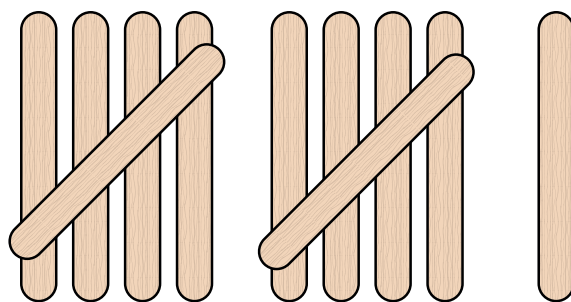




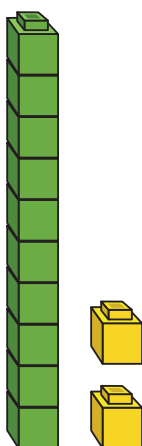
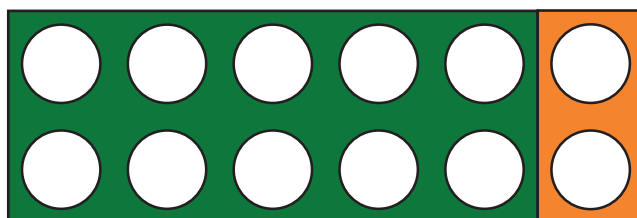
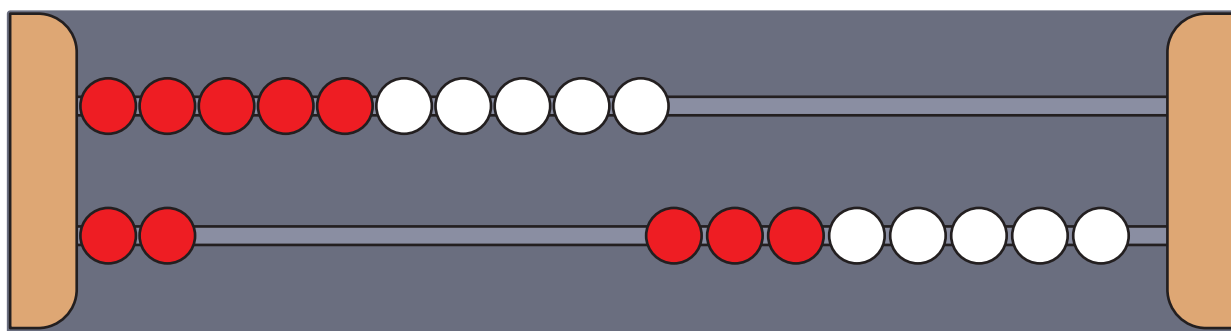
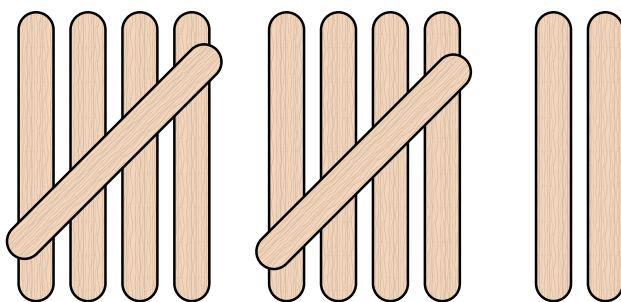


Carroll Diagram

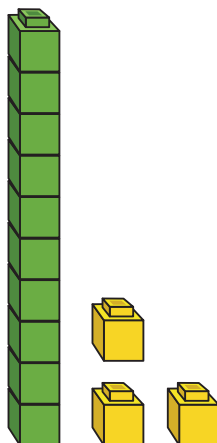
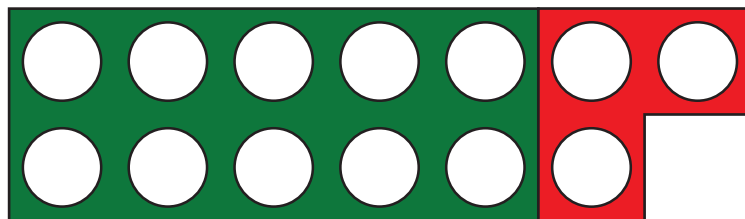
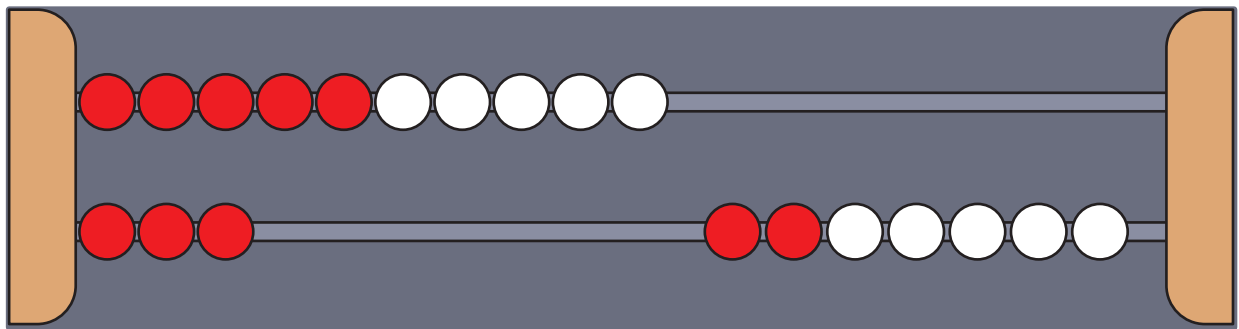
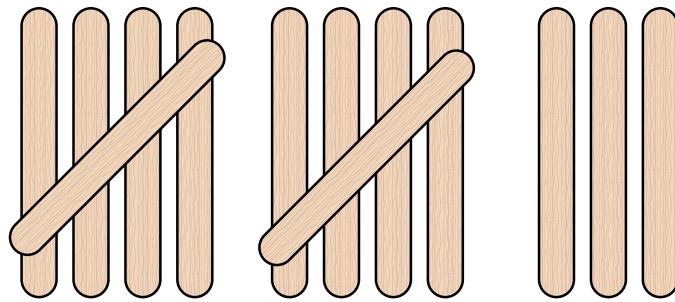
Representations of 11



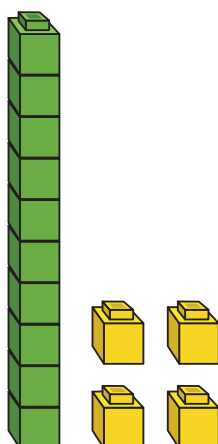
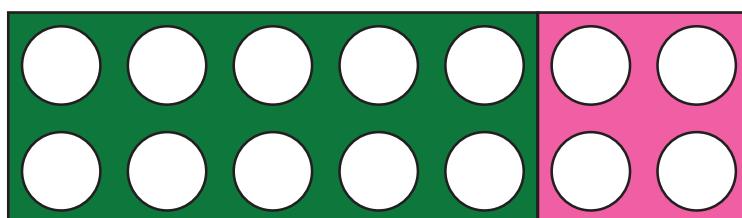
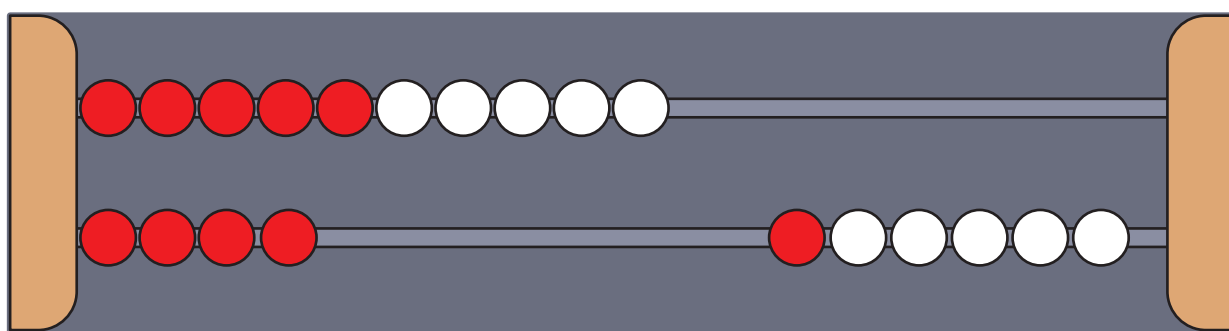
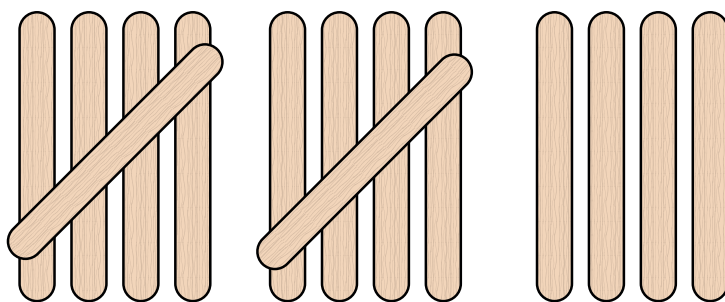
Representations of 12



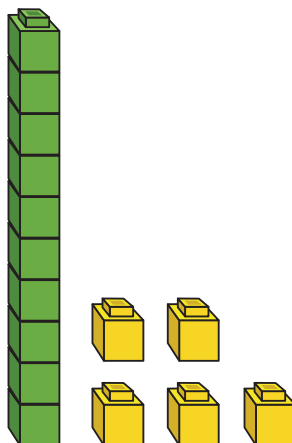
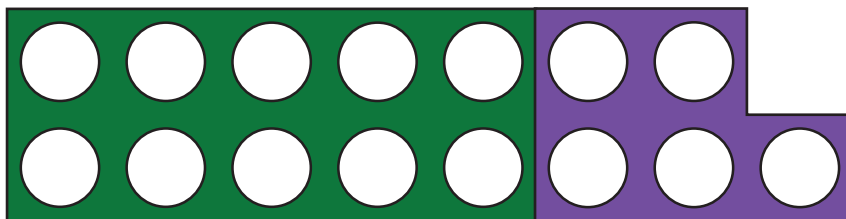
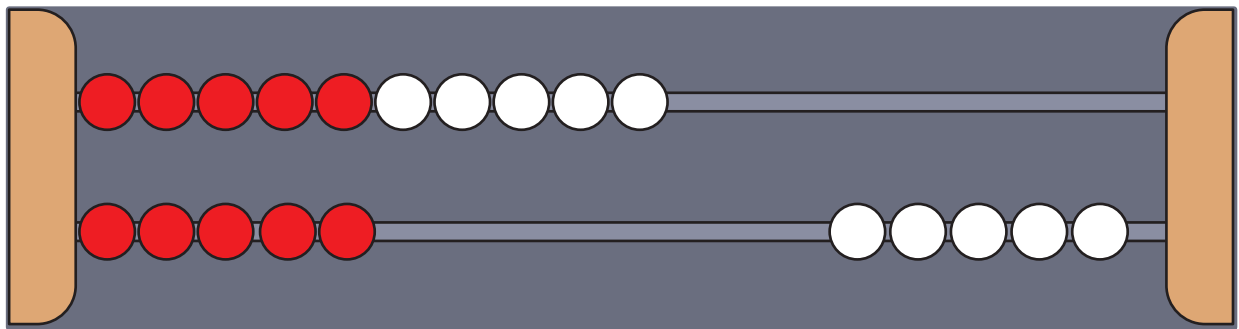
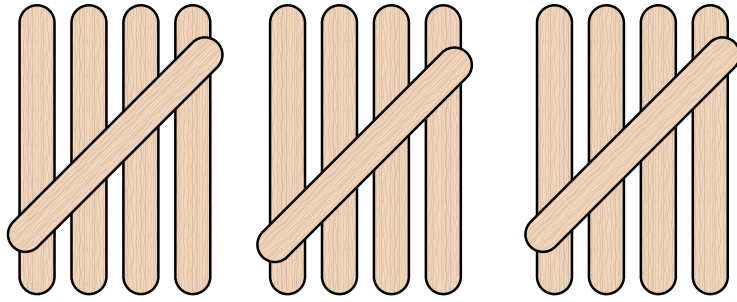
Representations of 13



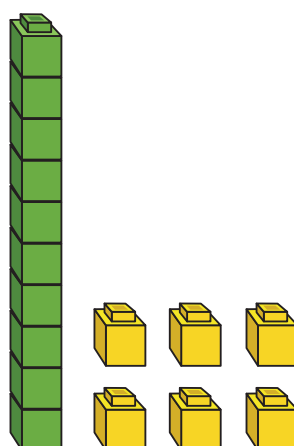
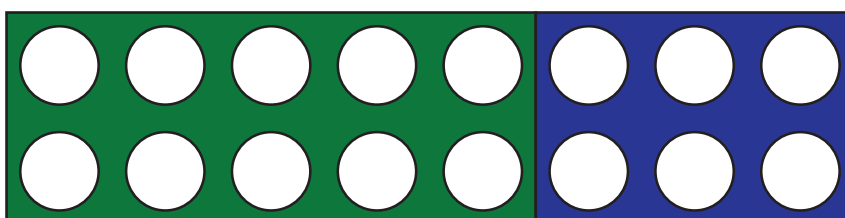
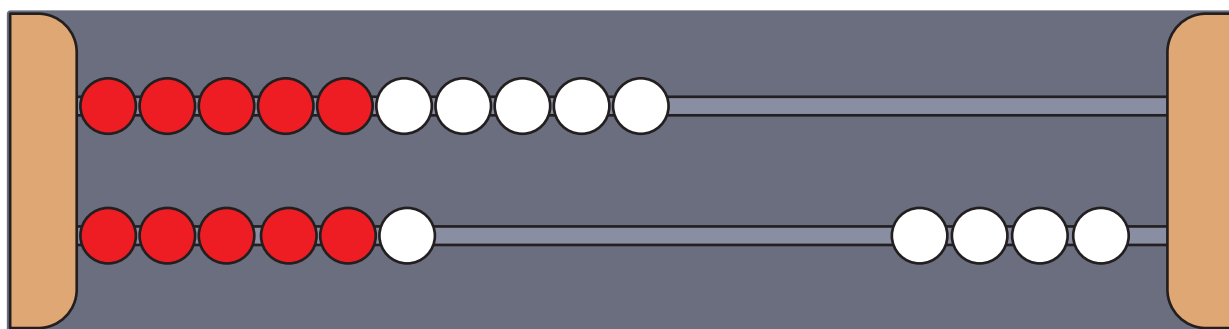
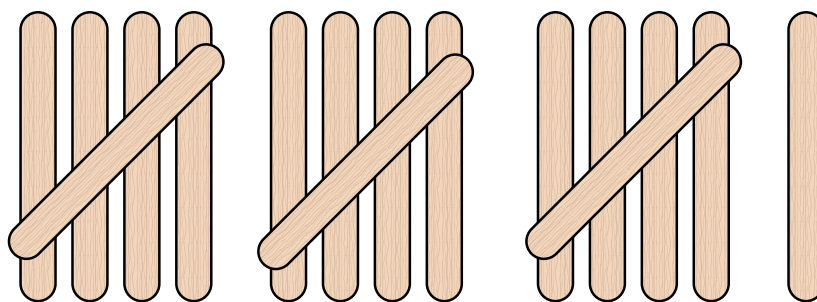
Representations of 14



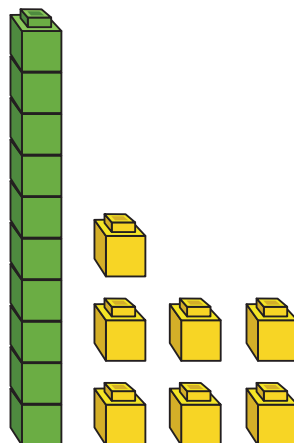
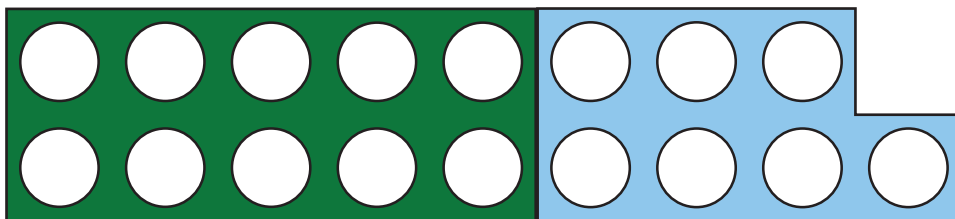
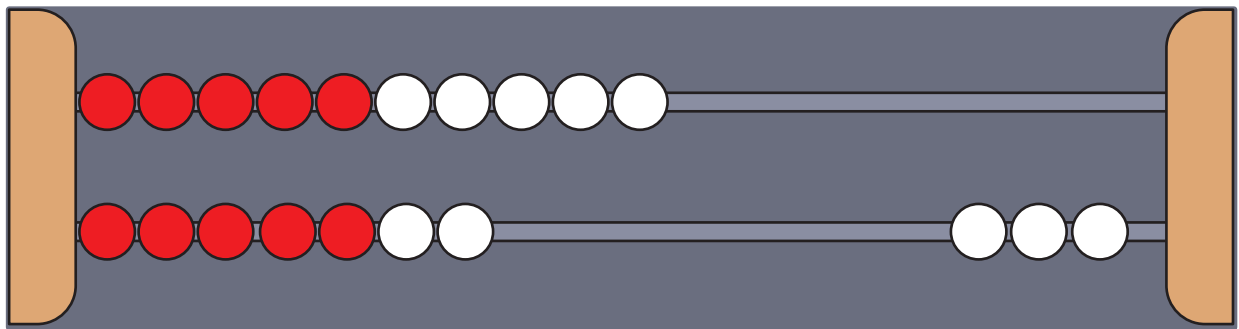
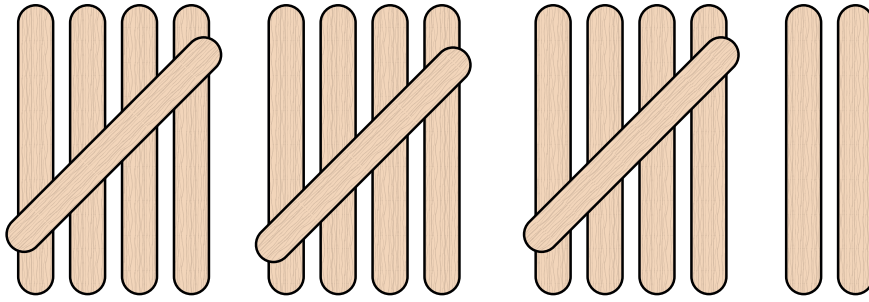
Representations of 15



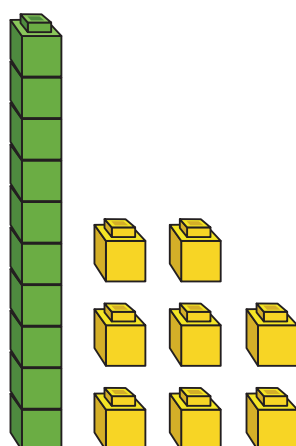
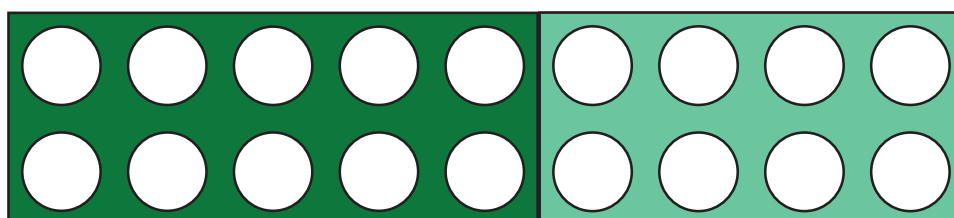
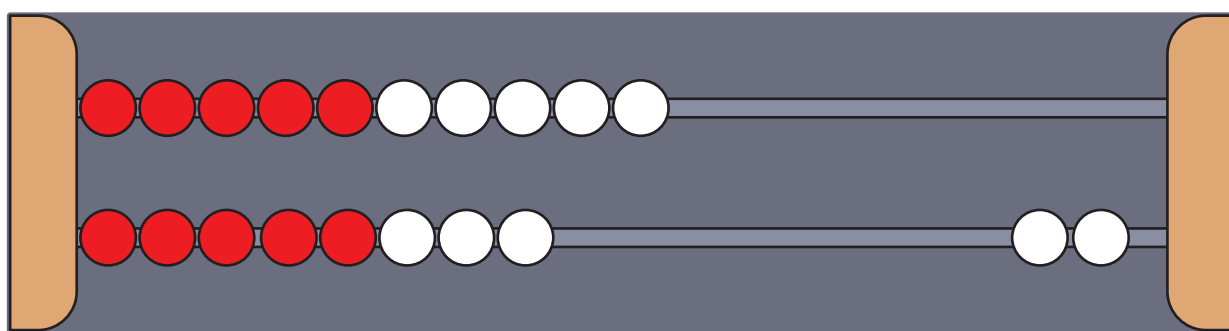
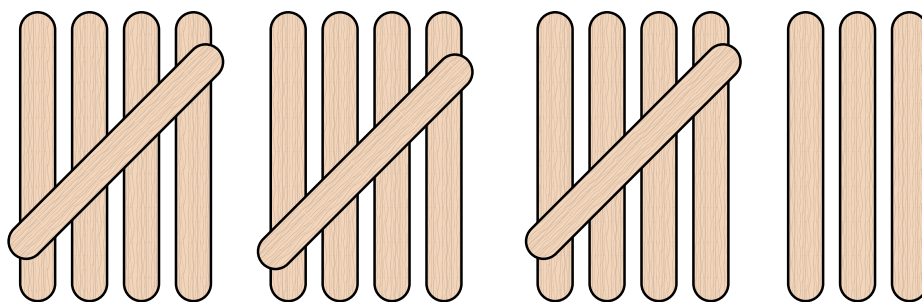
Representations of 16



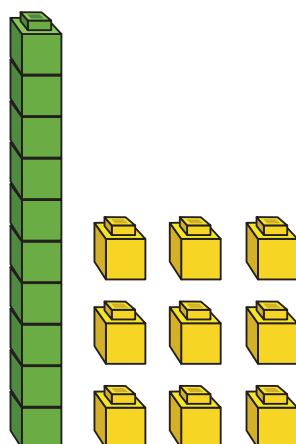
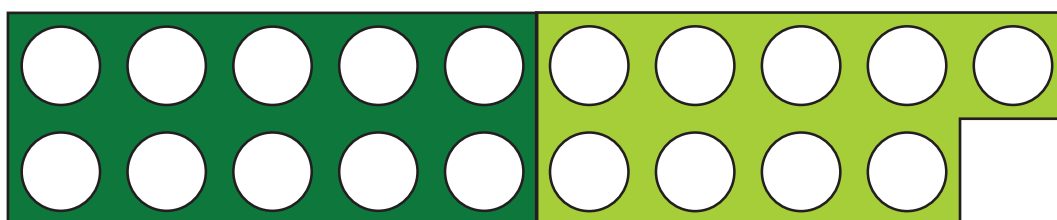
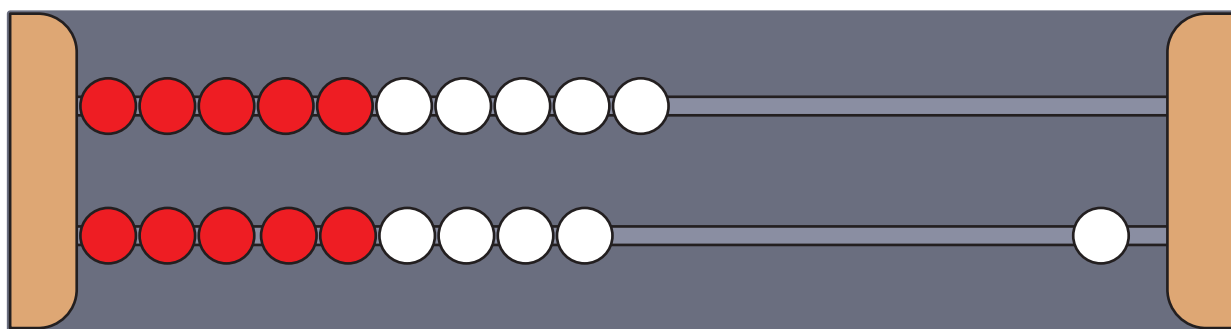
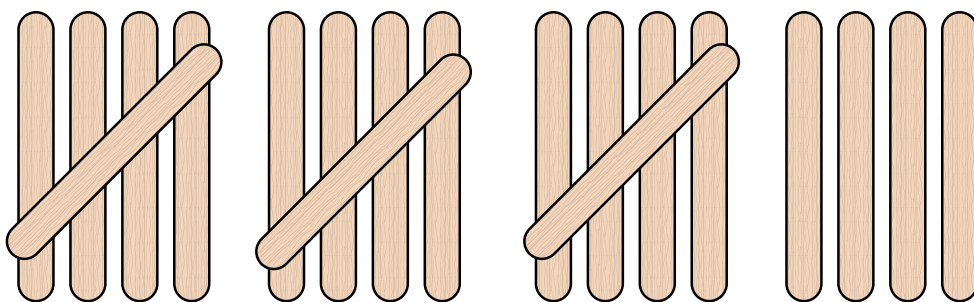
Representations of 17



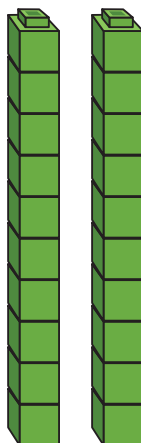
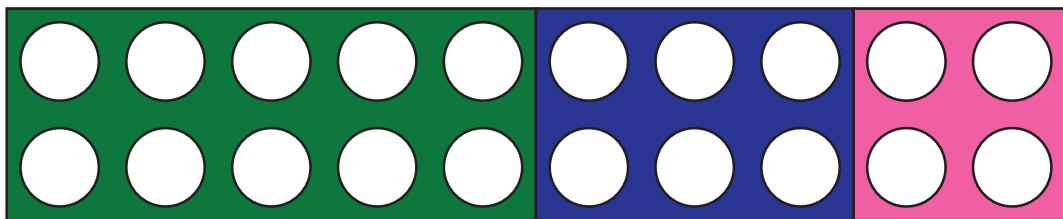
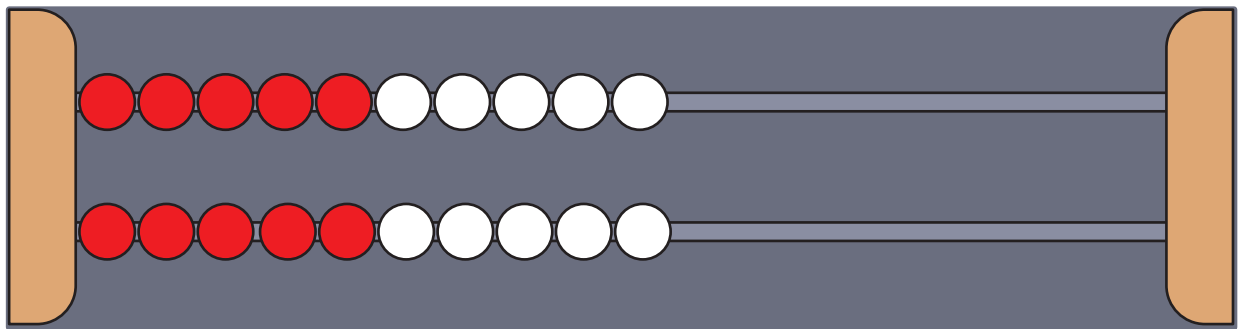
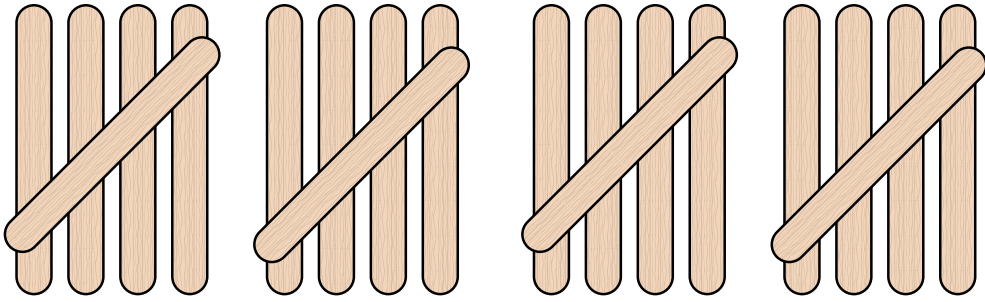
Representations of 18



Representations of 19



Representations of 20





Zero

One



Two

Three



Four

Five



Six

Seven



Eight

Nine



Ten

Eleven



Twelve

Thirteen



Fourteen

Fifteen



Sixteen

Seventeen



Eighteen

Nineteen



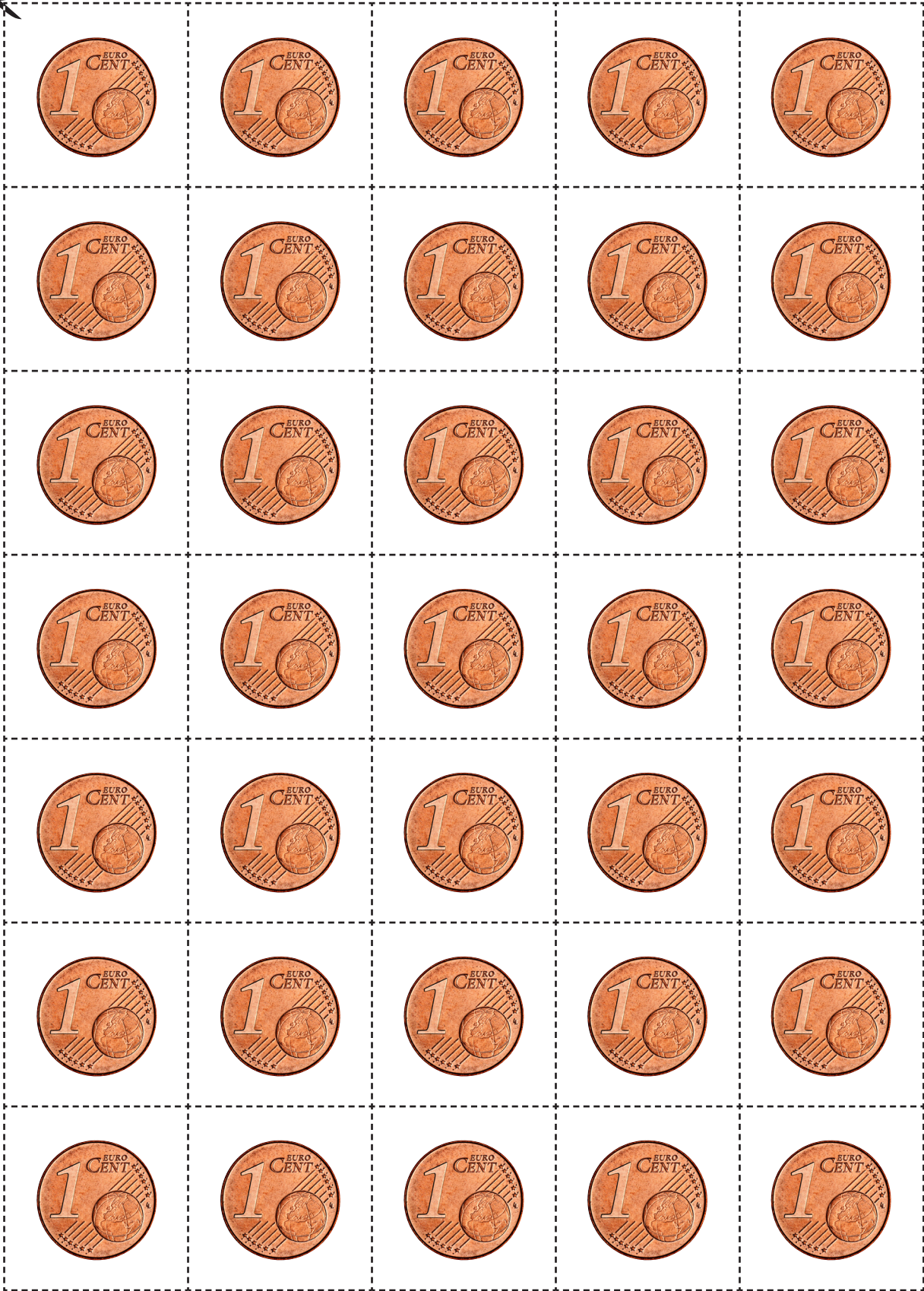
Twenty

Block Graph

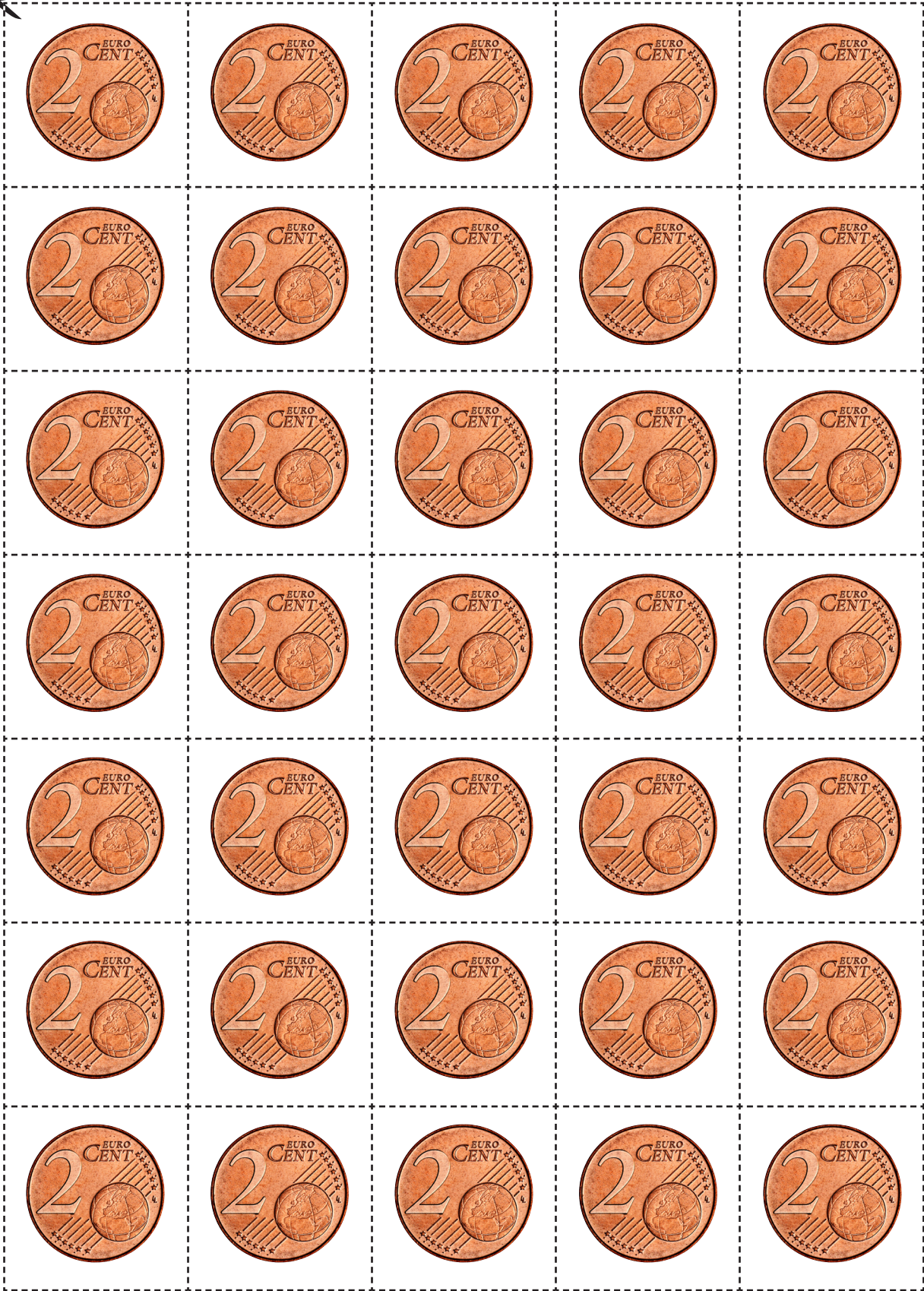
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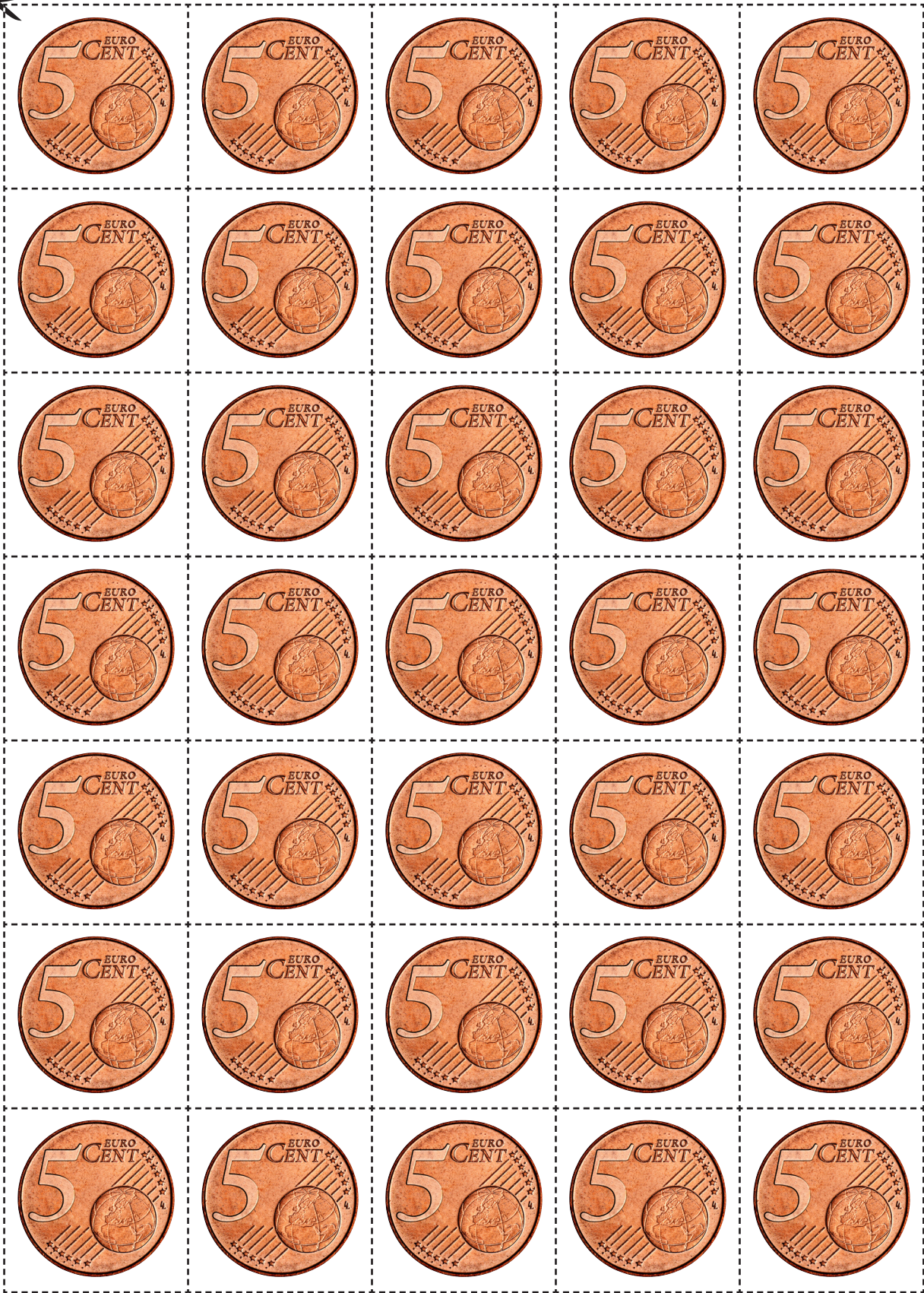
Coins (1 of 9)

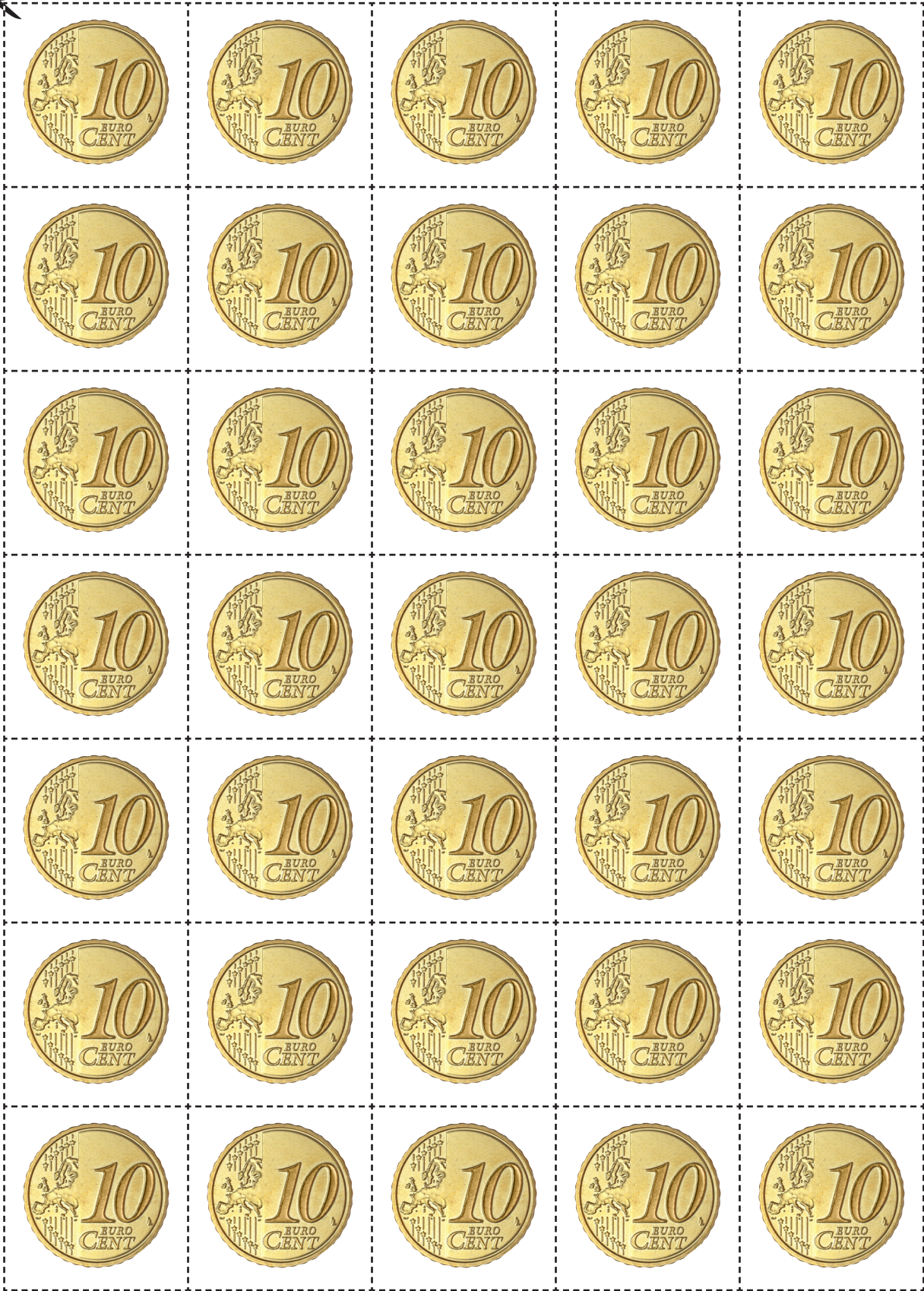




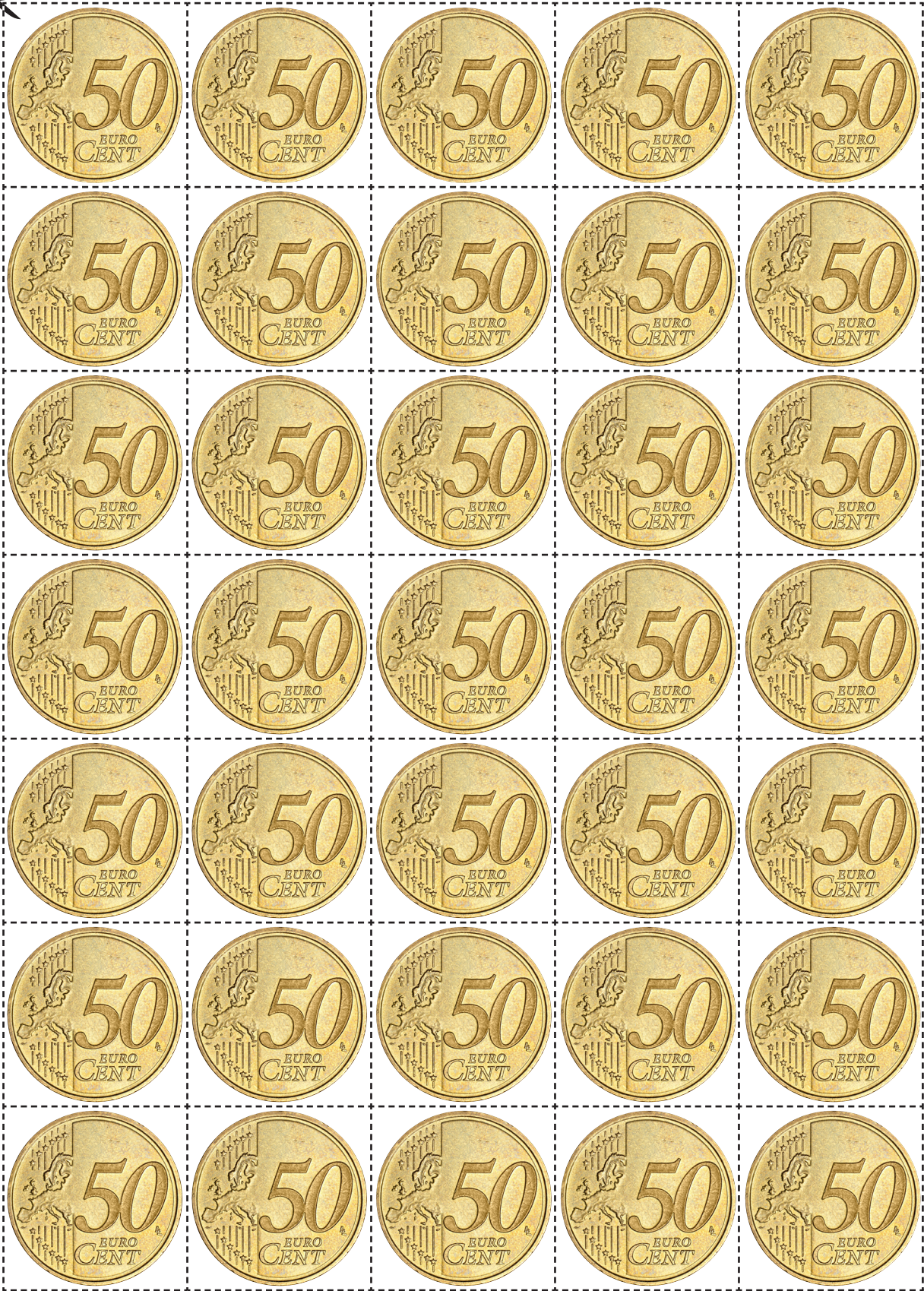
Coins (3 of 9)







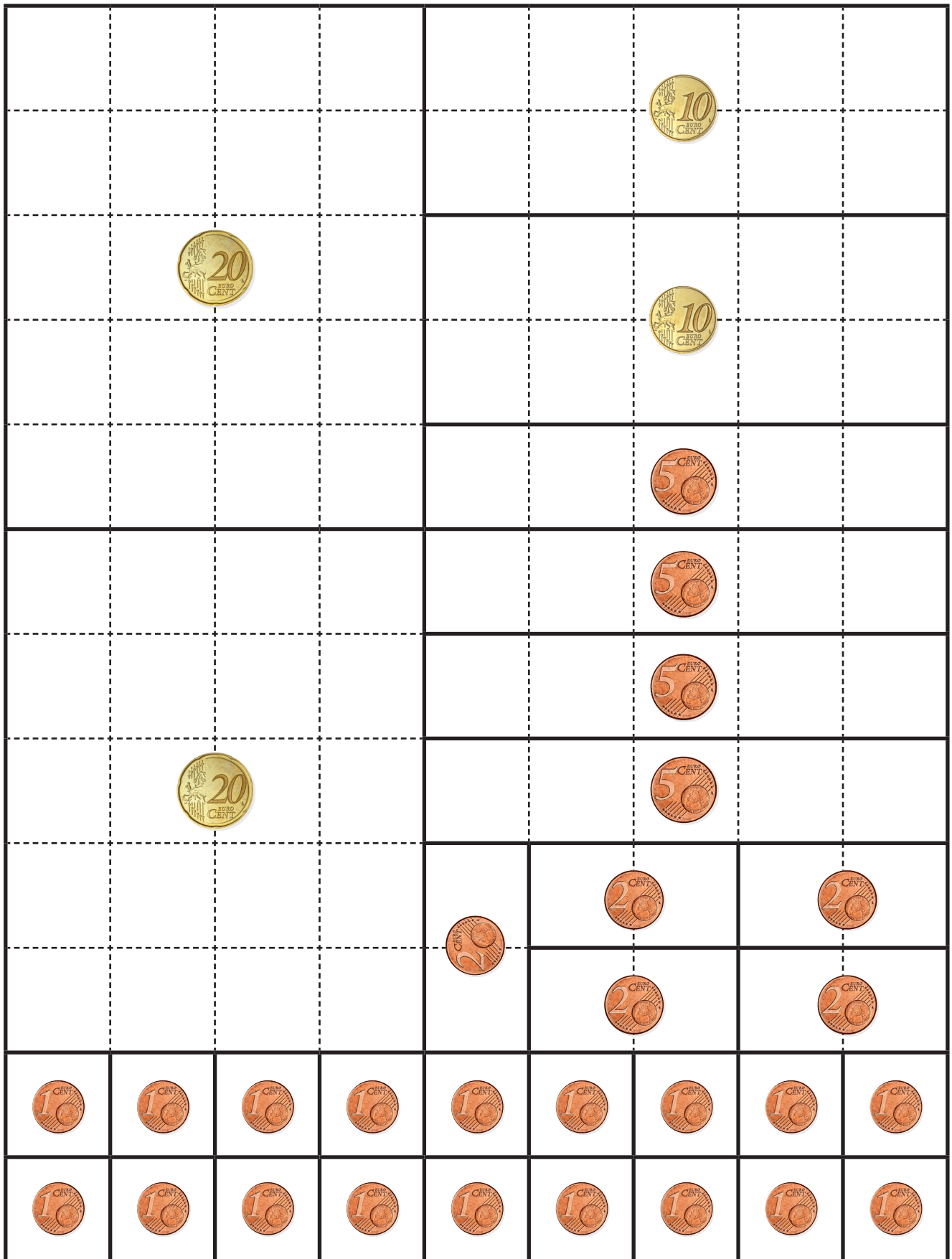








Money Arrays



Euro Notes (1 of 6)



Euro Notes (2 of 6)



Euro Notes (3 of 6)



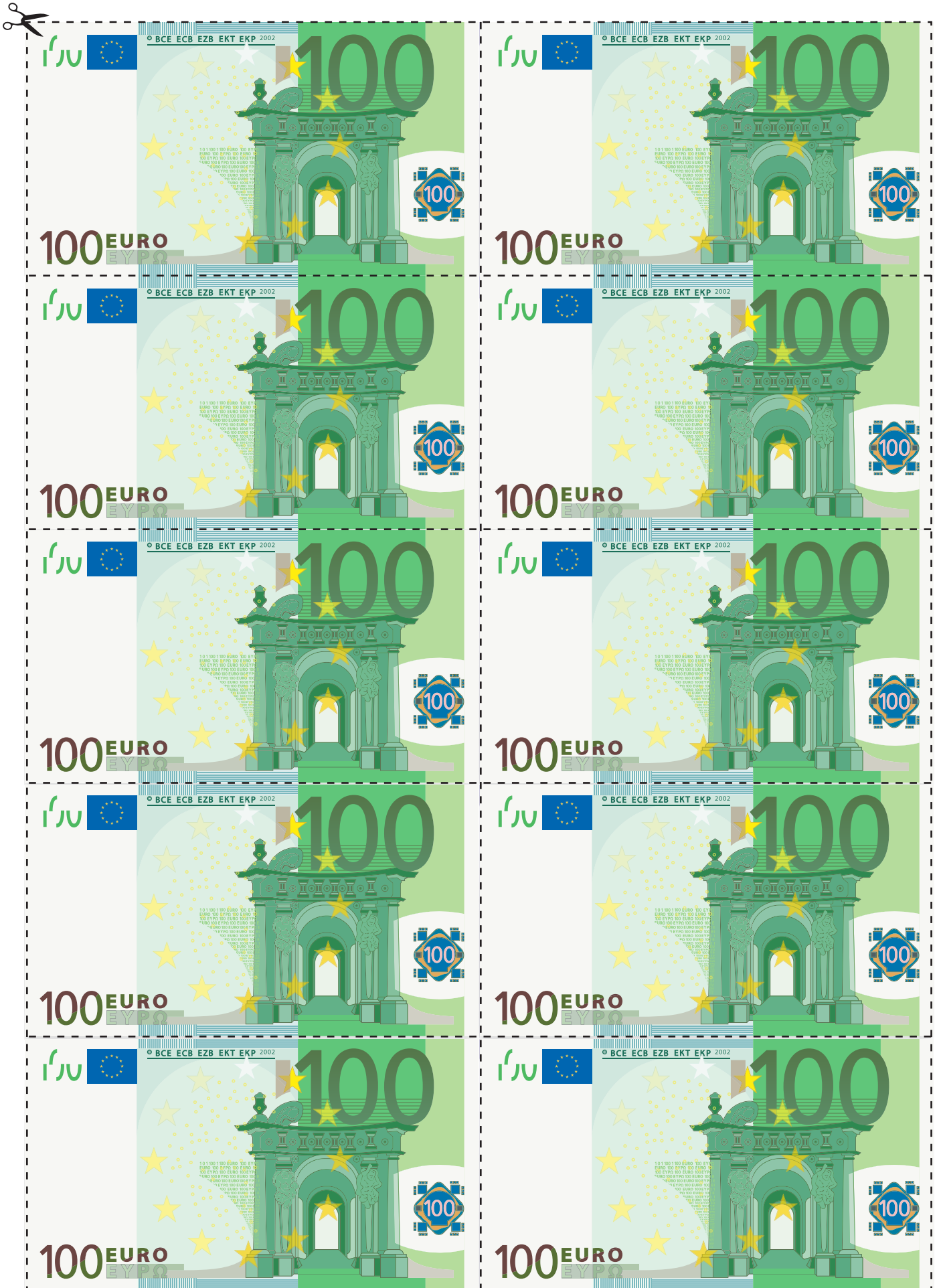
Euro Notes (4 of 6)



Euro Notes (5 of 6)



Euro Notes (6 of 6)



Area Model

