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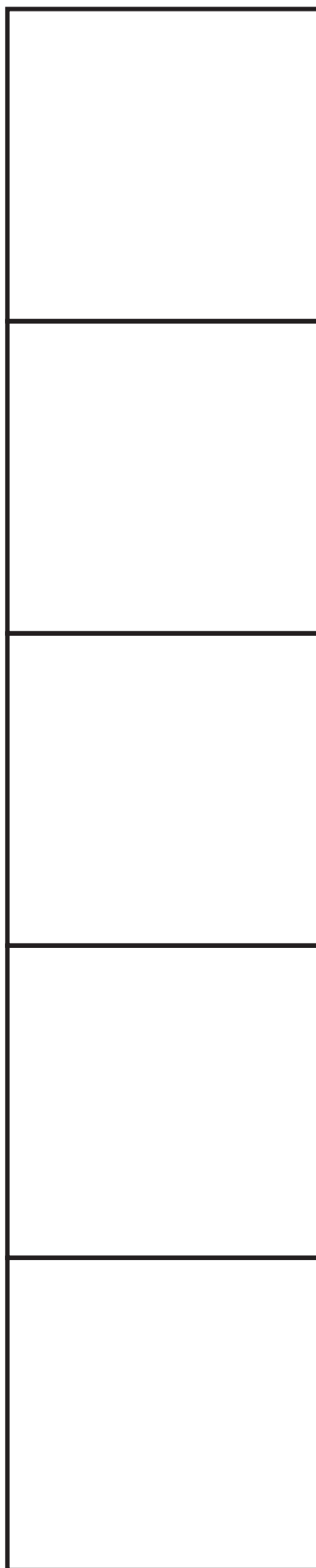
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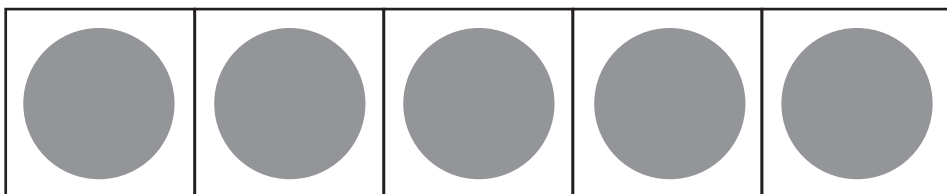
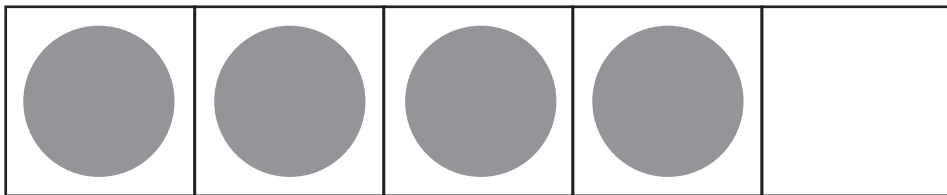
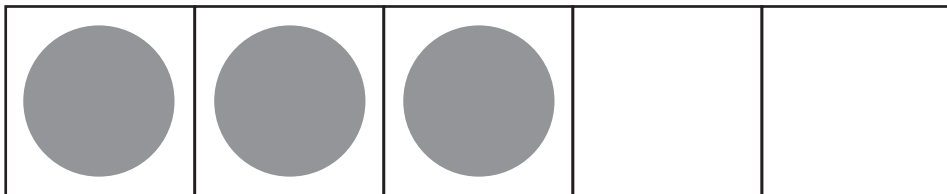
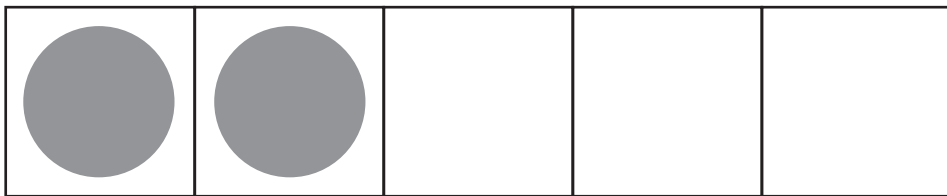
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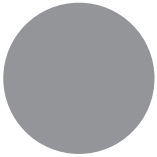
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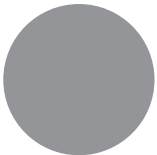
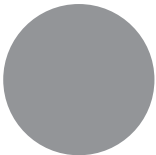


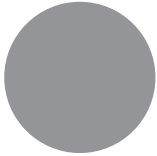
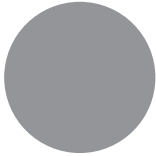
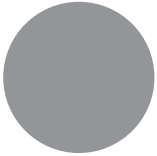




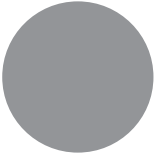
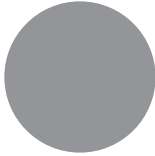
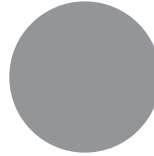
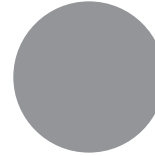


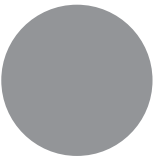
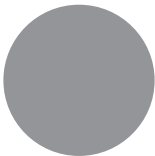
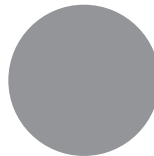
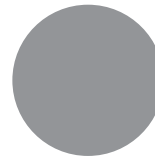
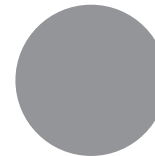

				

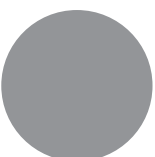
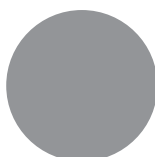
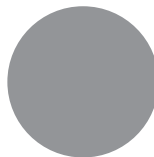
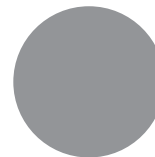
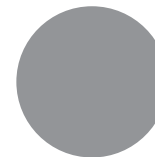
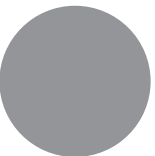
				

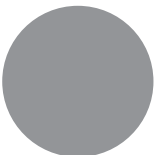
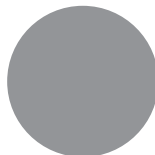
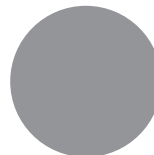
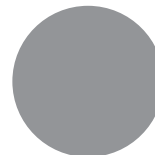
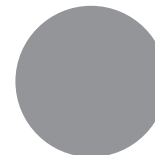
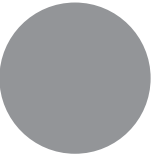
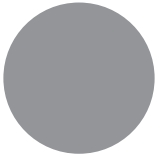
				

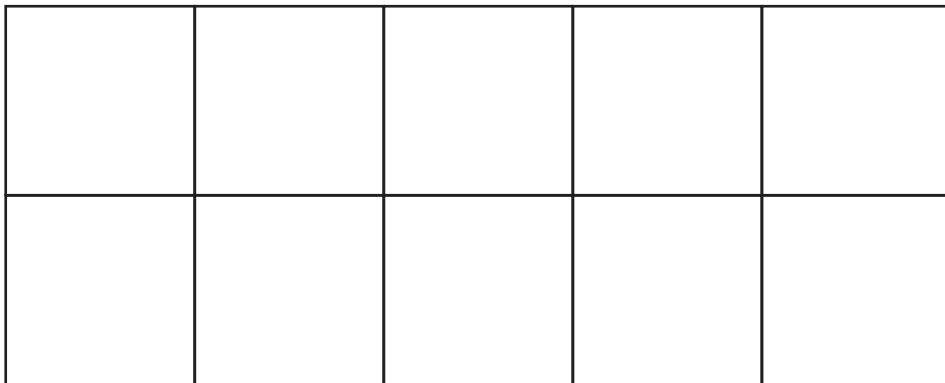
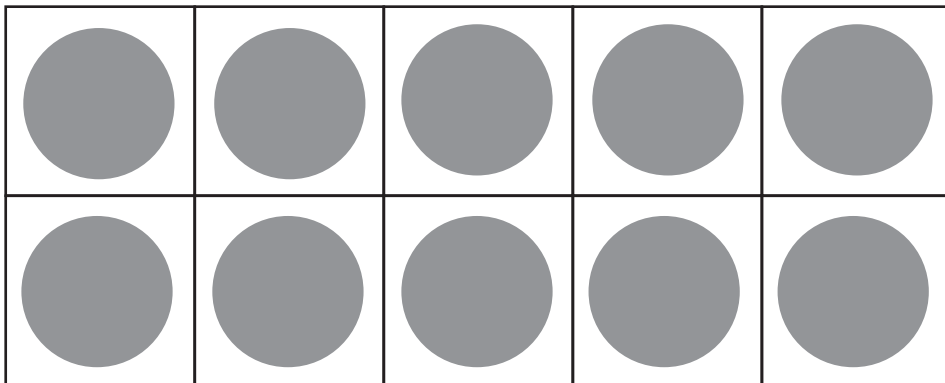
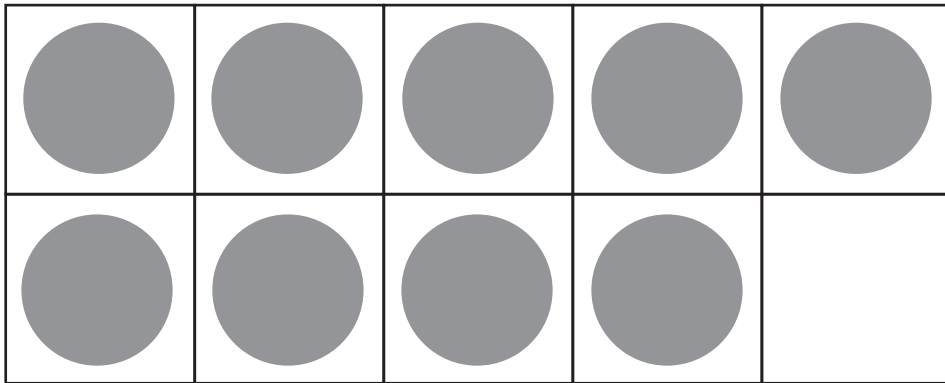
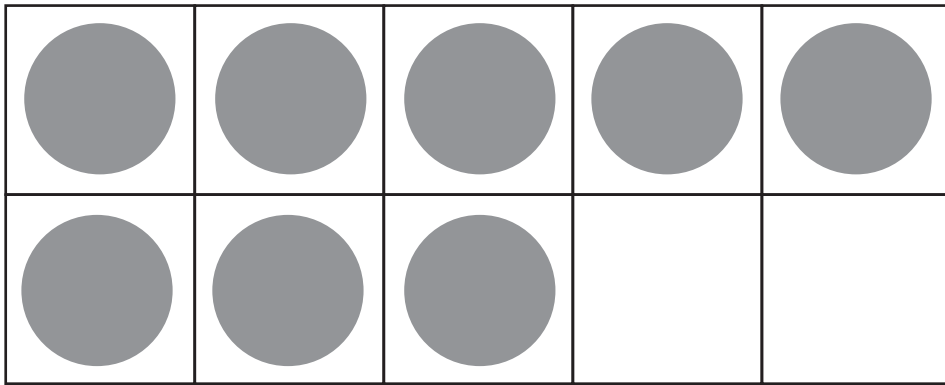




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$$10 - 0 = 10$$

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$$10 - 8 = 2$$

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$$10 - 10 = 0$$

$$10 - 5 = 5$$

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$$10 - 0 = 10$$

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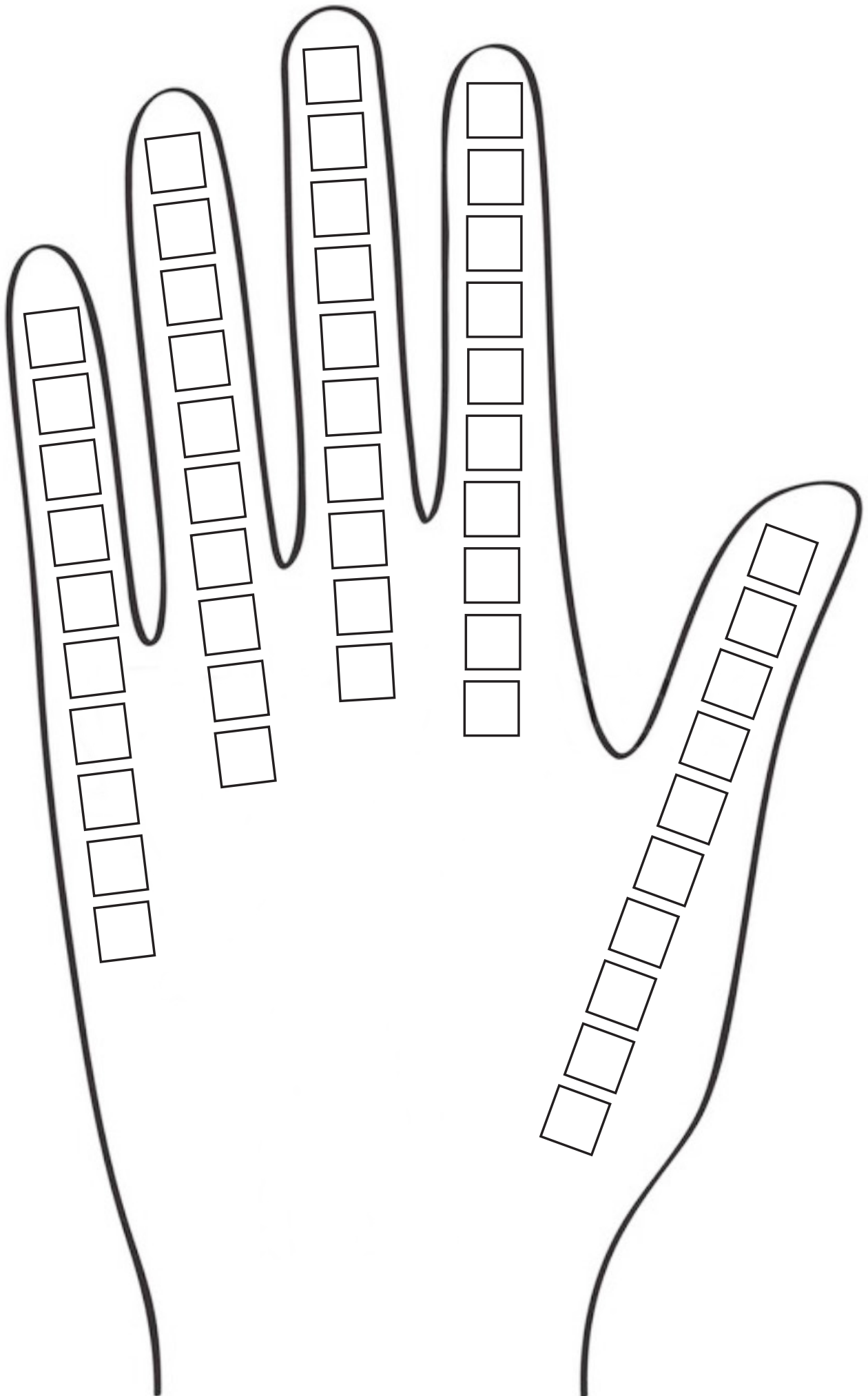
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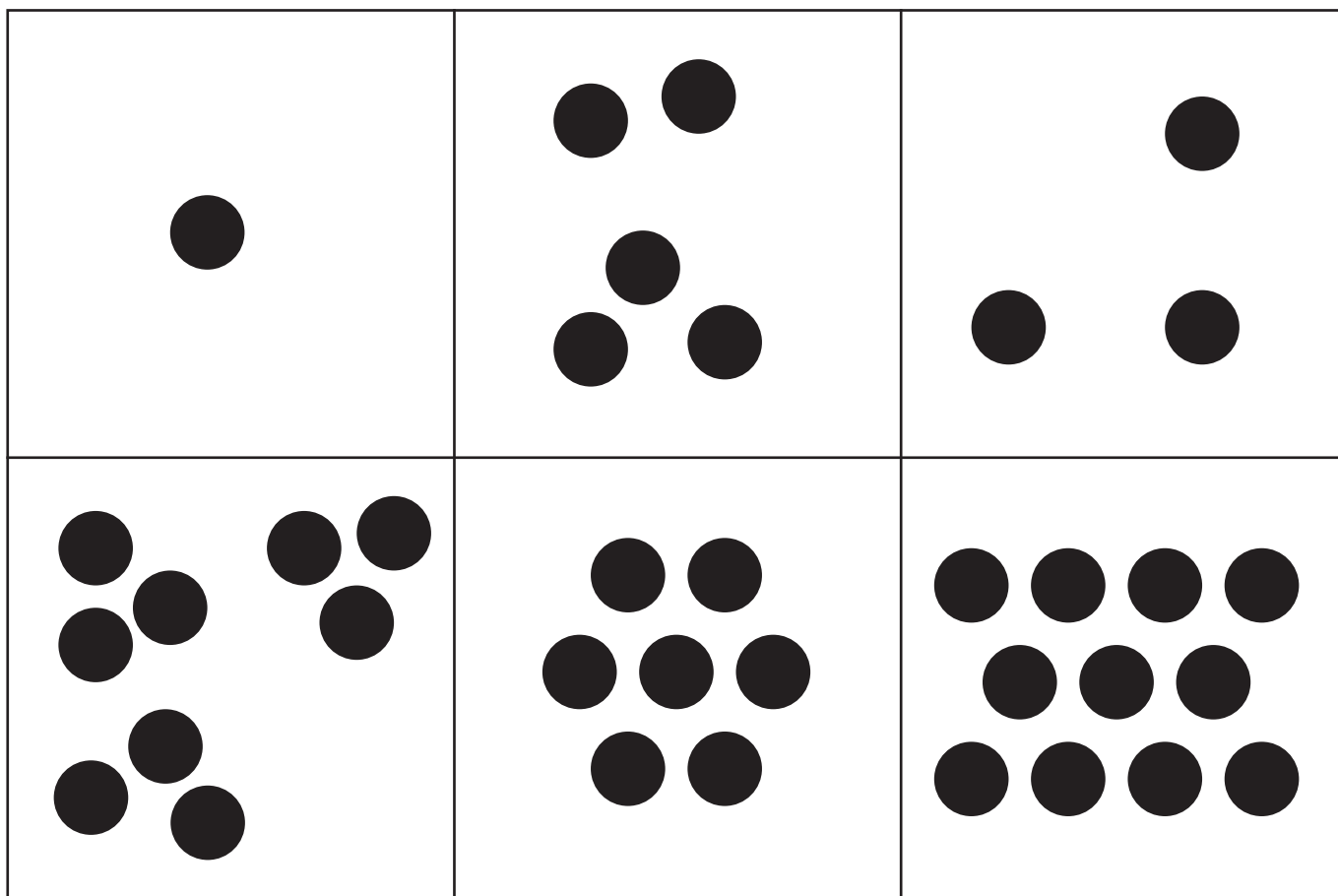
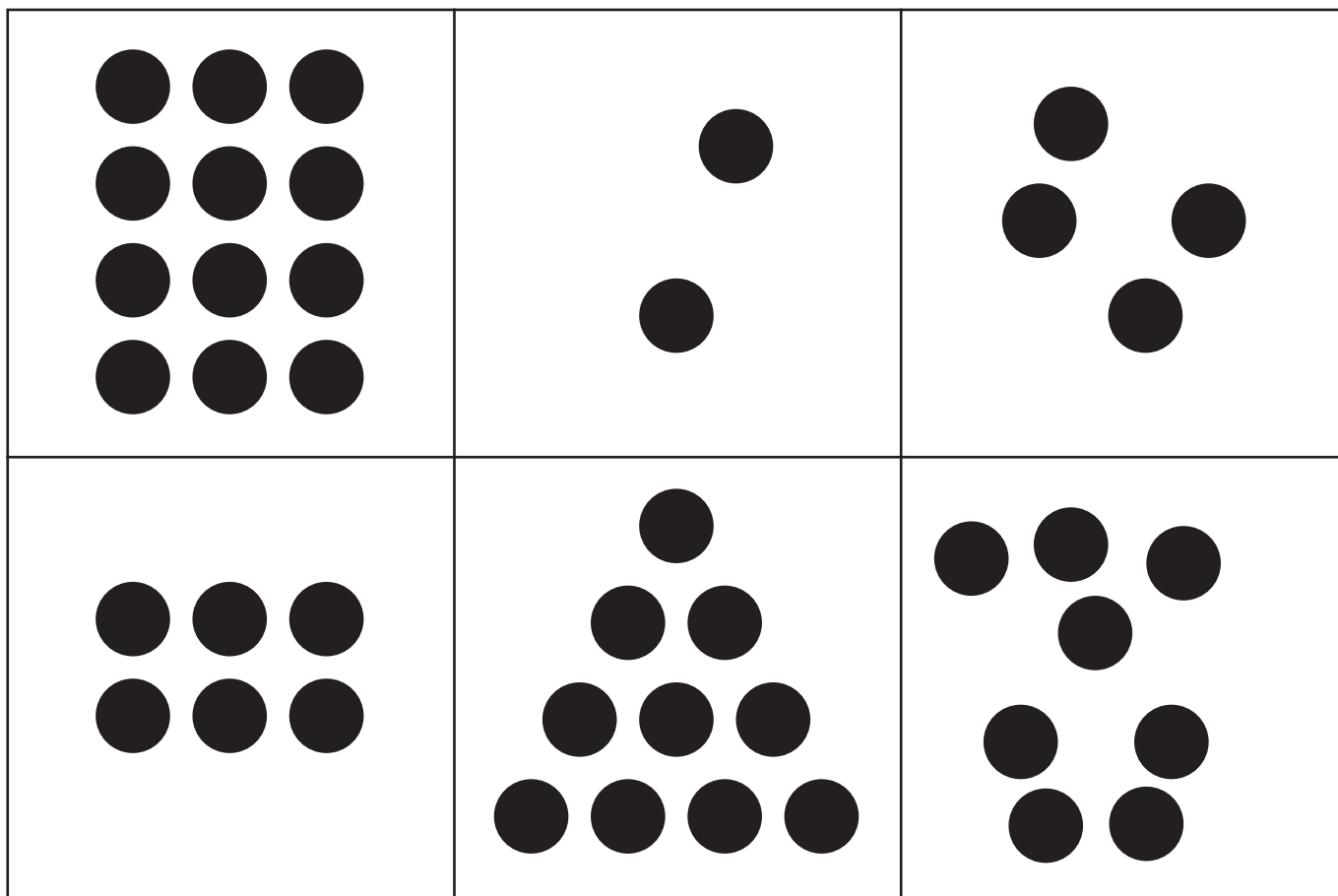
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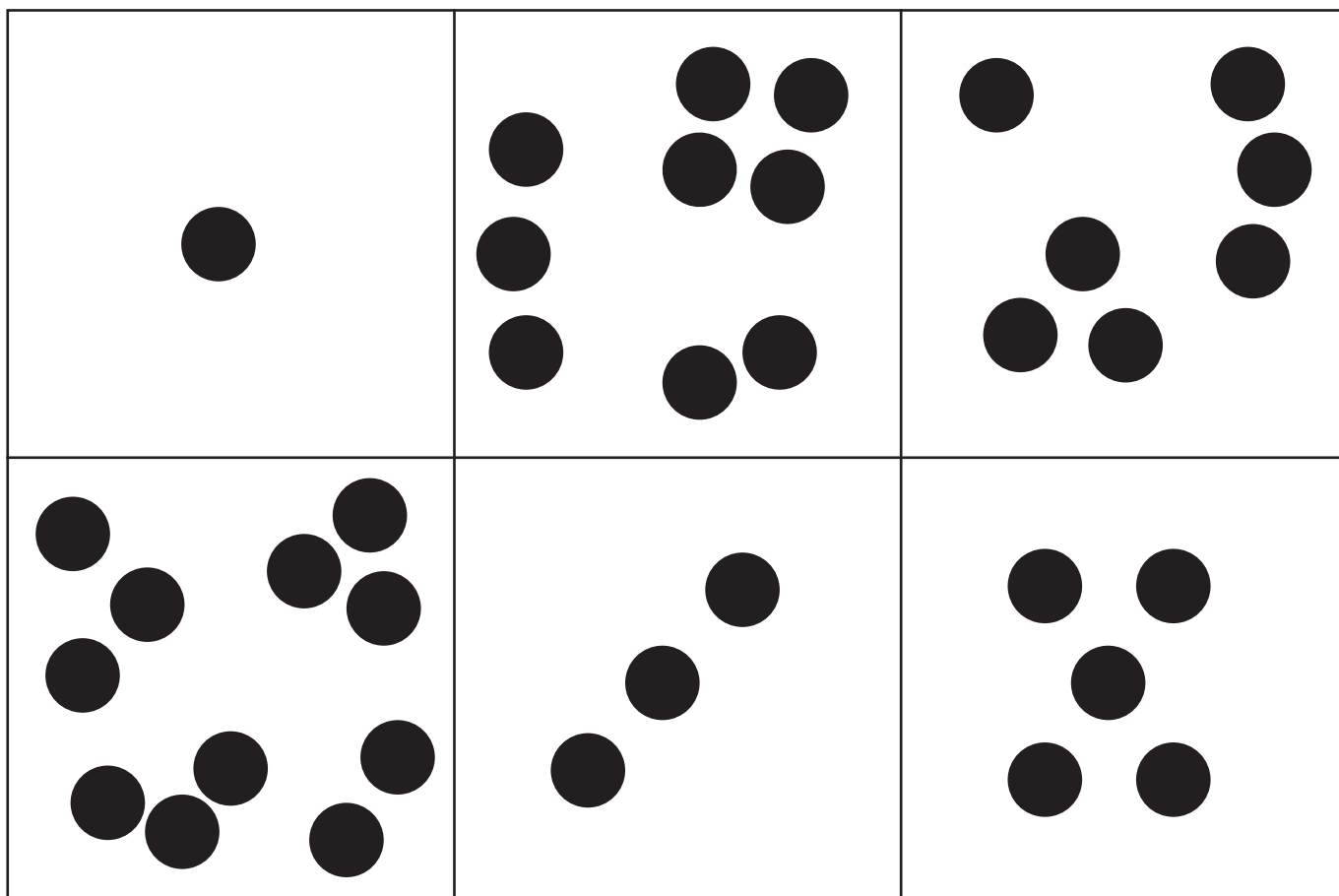
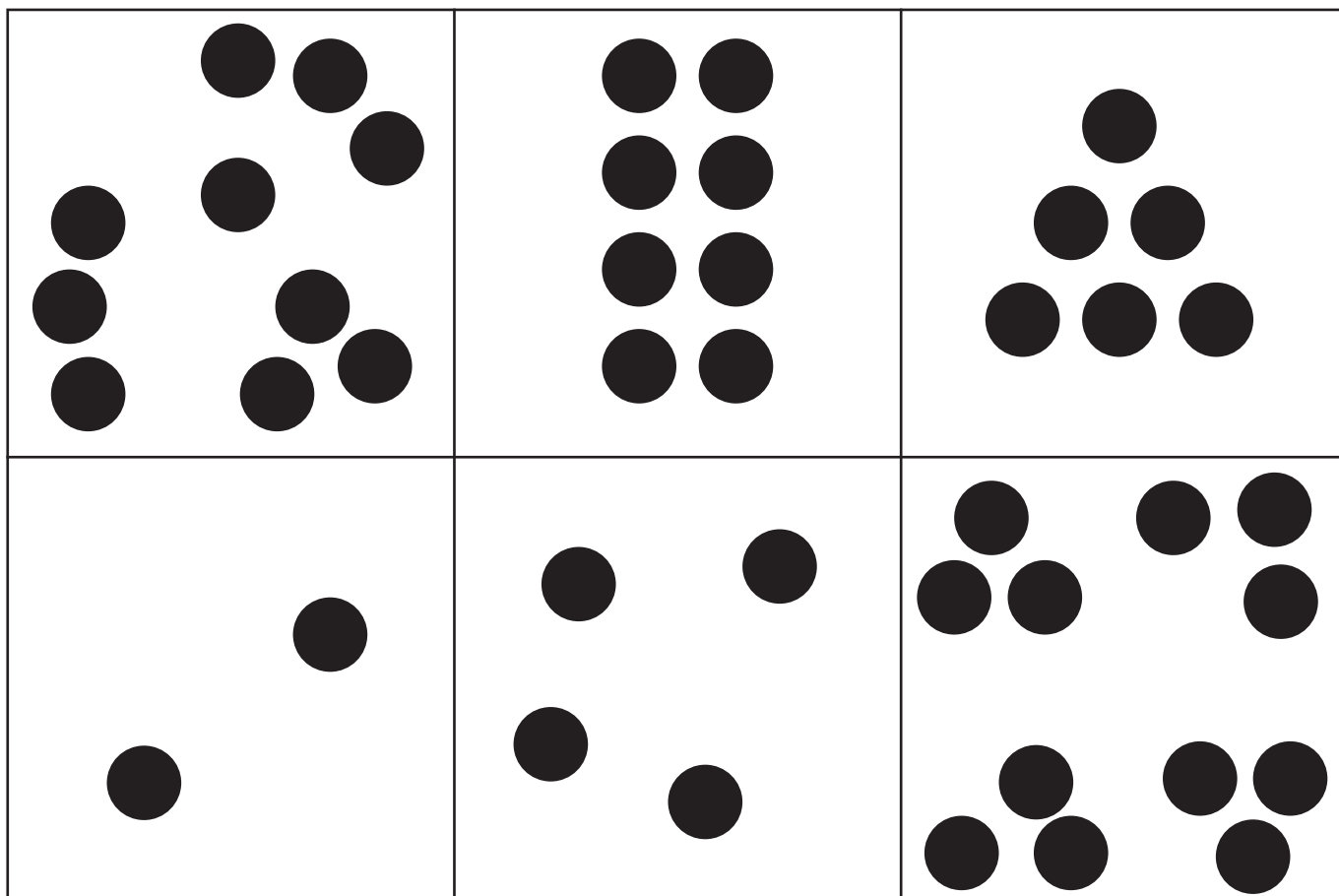
$$0 + 2 = 2$$

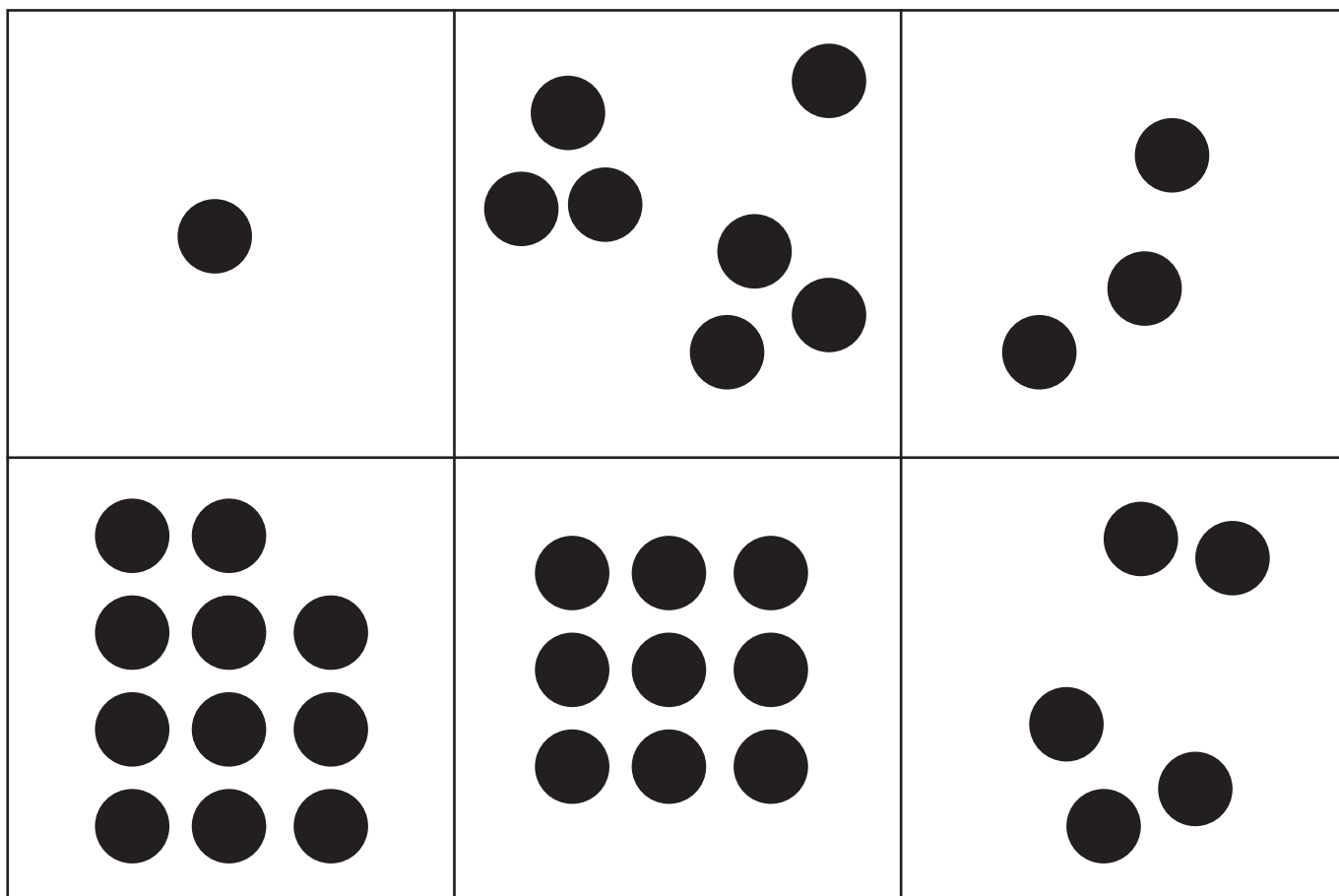
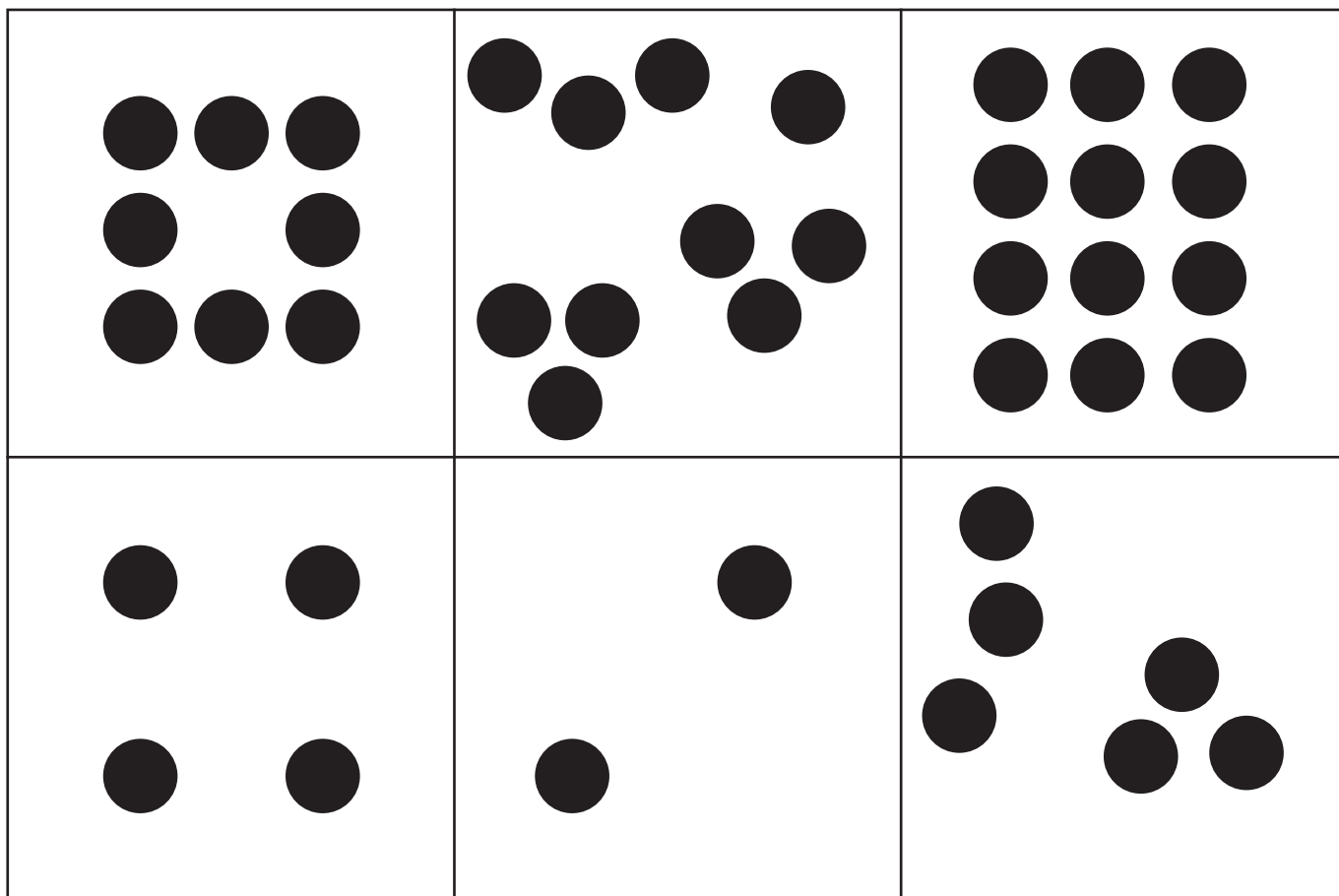
$$1 + 1 = 2$$

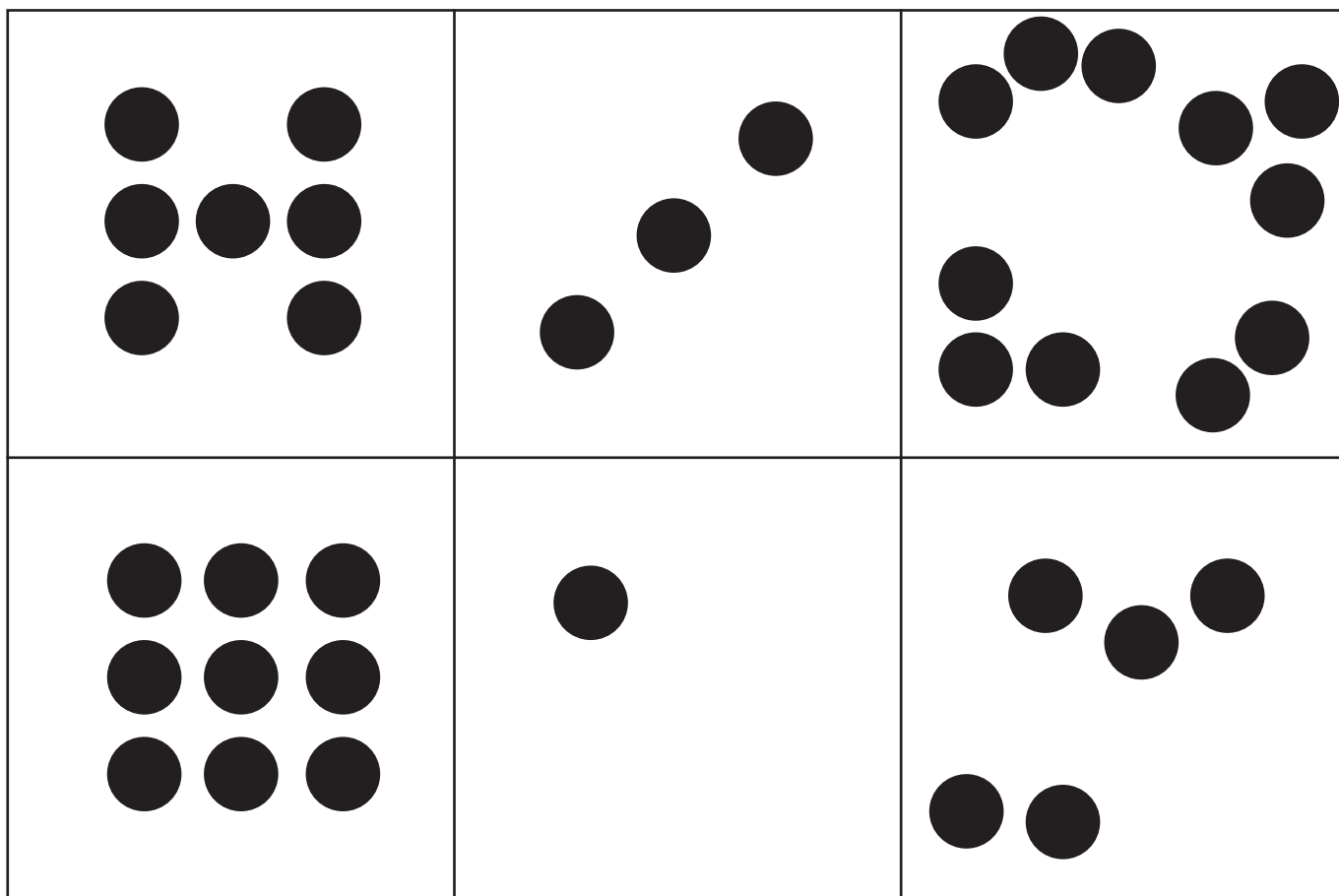
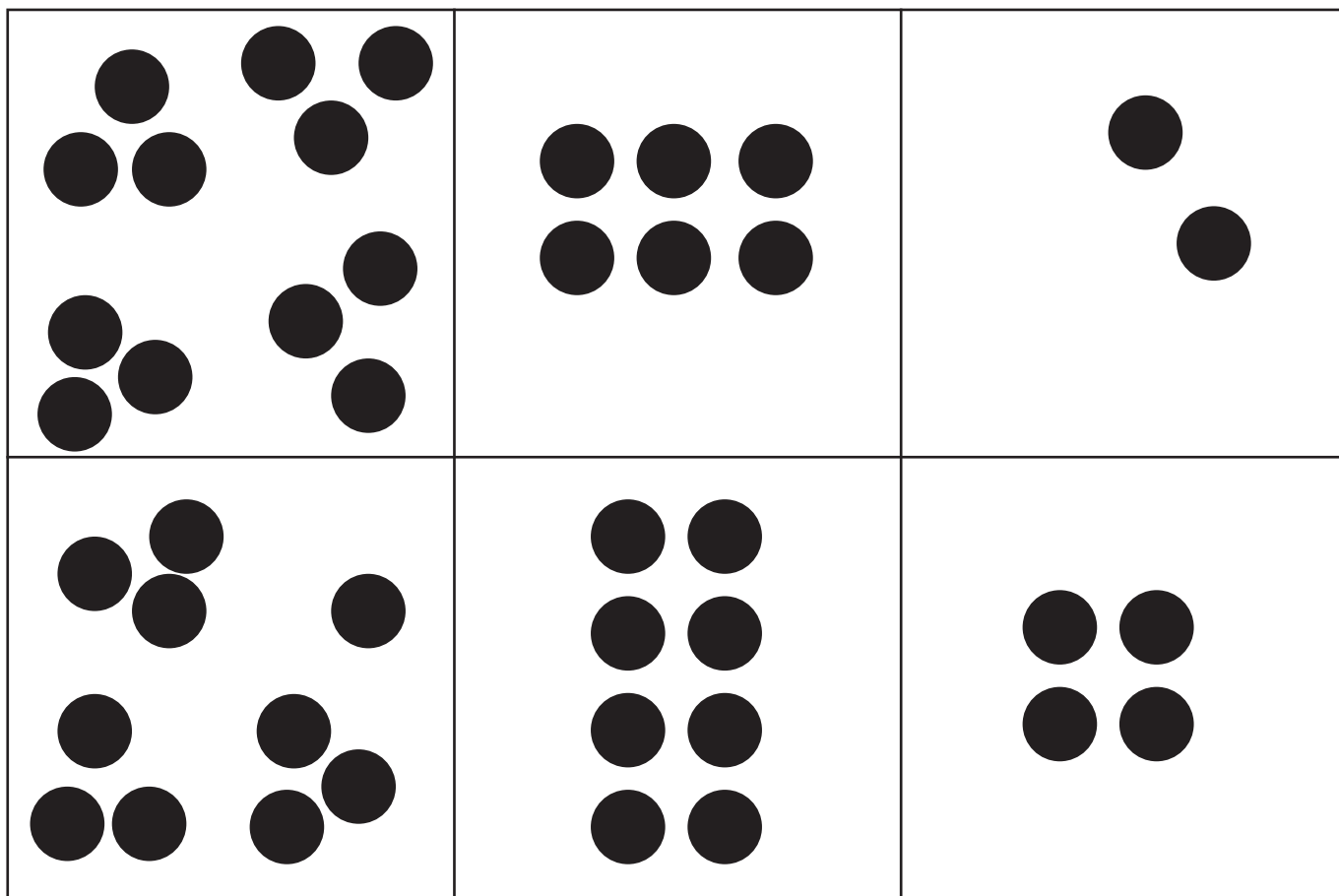
$$2 + 0 = 2$$




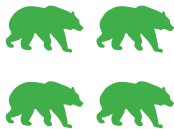
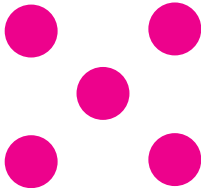
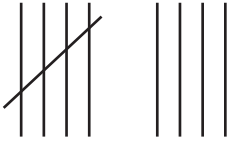




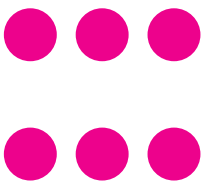
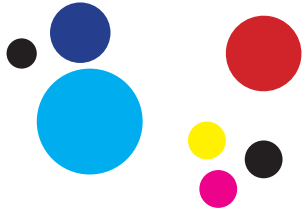



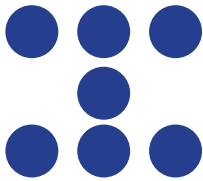



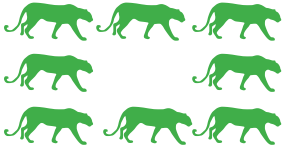
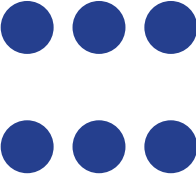






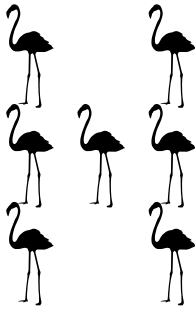


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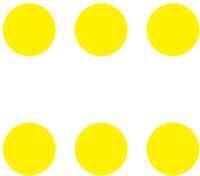

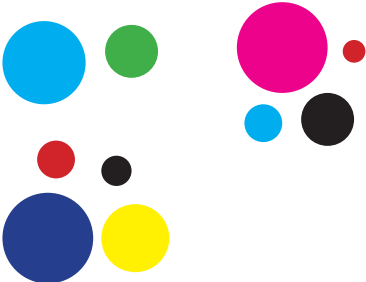
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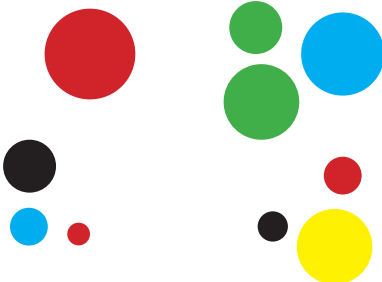
		
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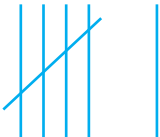
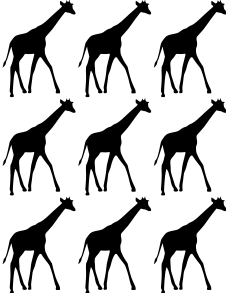
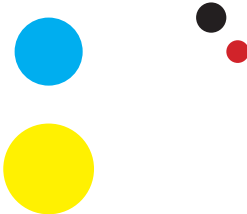

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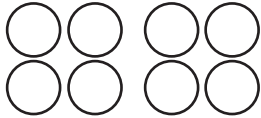

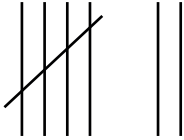

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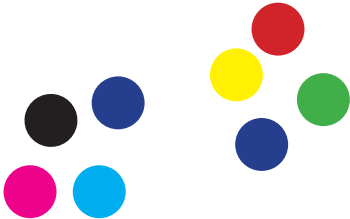
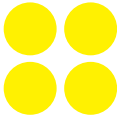
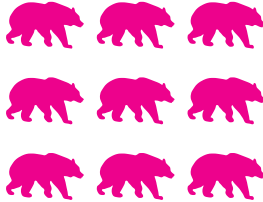
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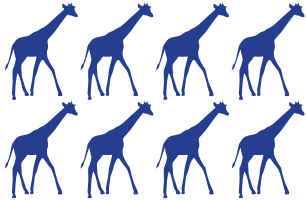

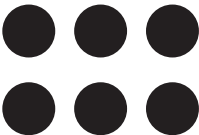
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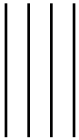
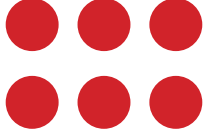
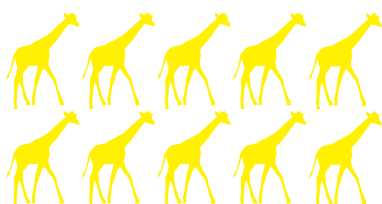
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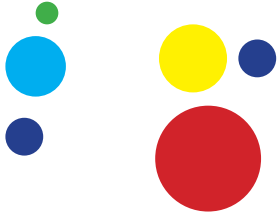
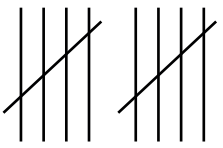
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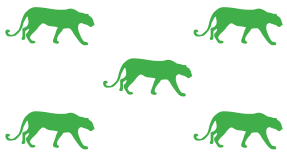
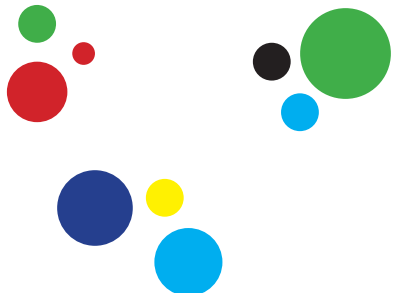

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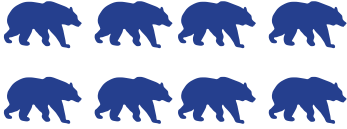
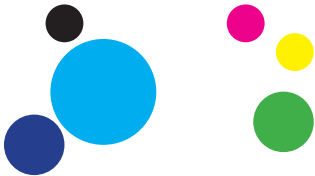
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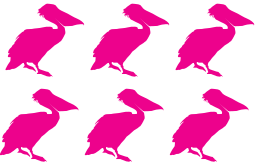

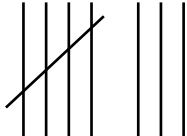
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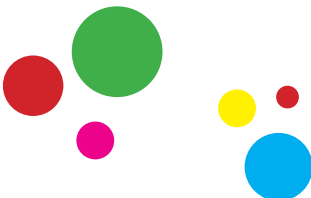

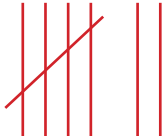
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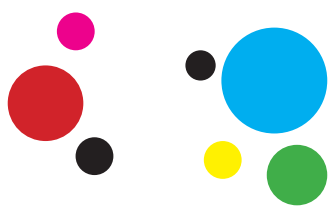
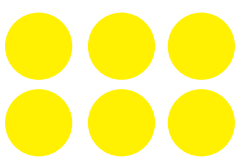
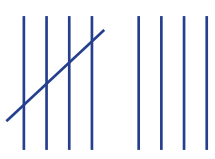
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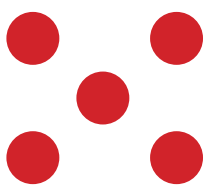

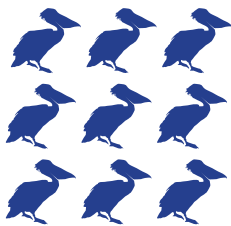
		
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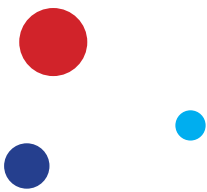

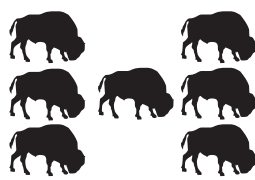
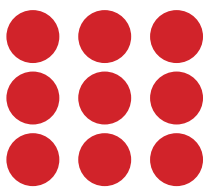
		
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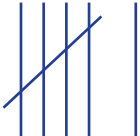
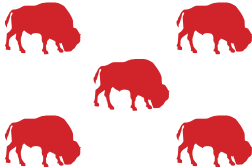
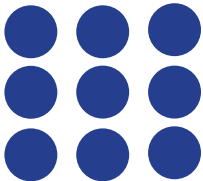
		
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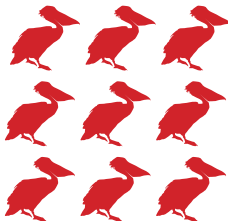
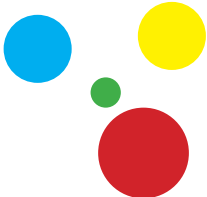

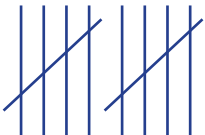
		
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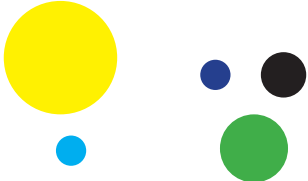

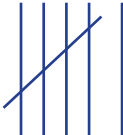
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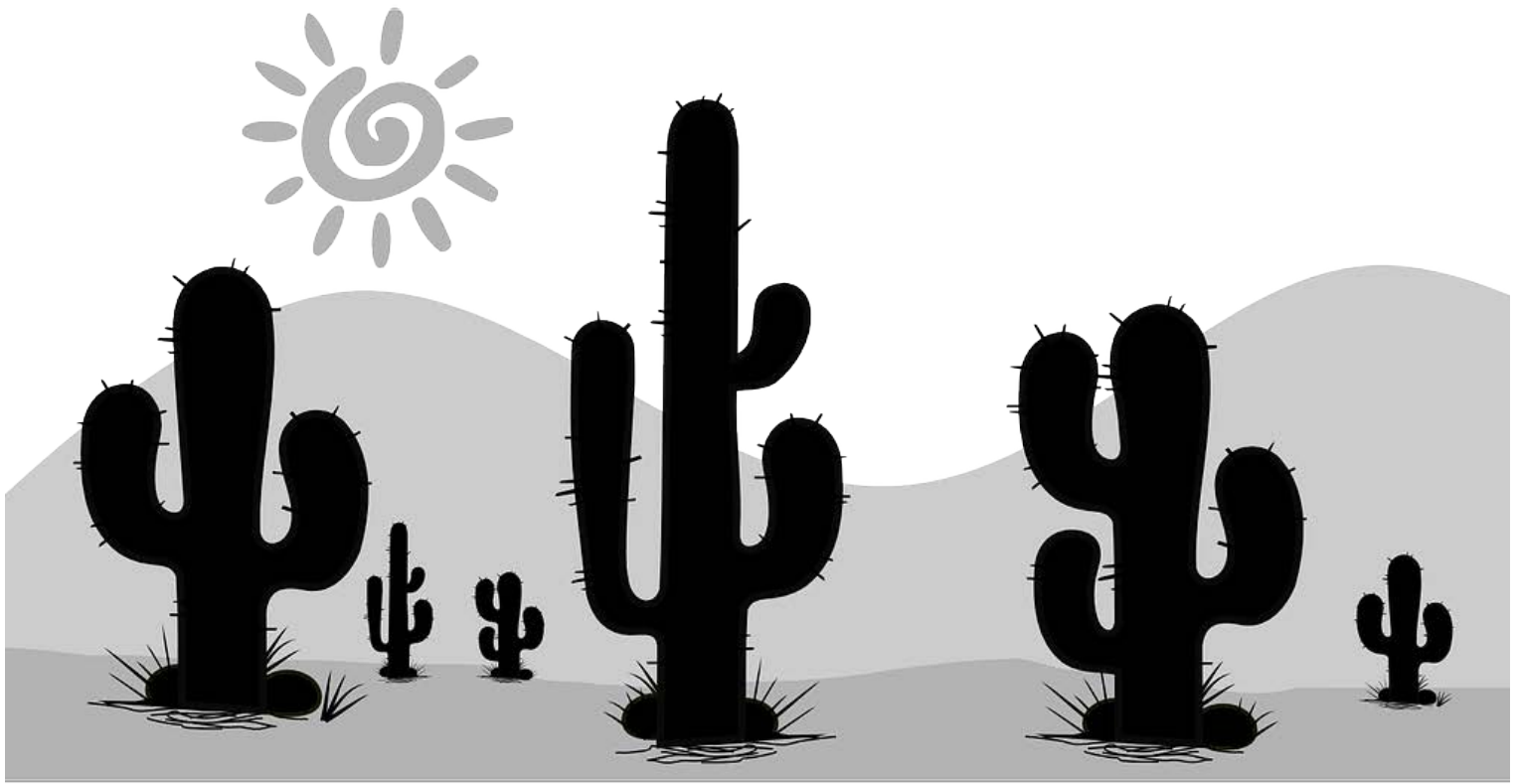
		
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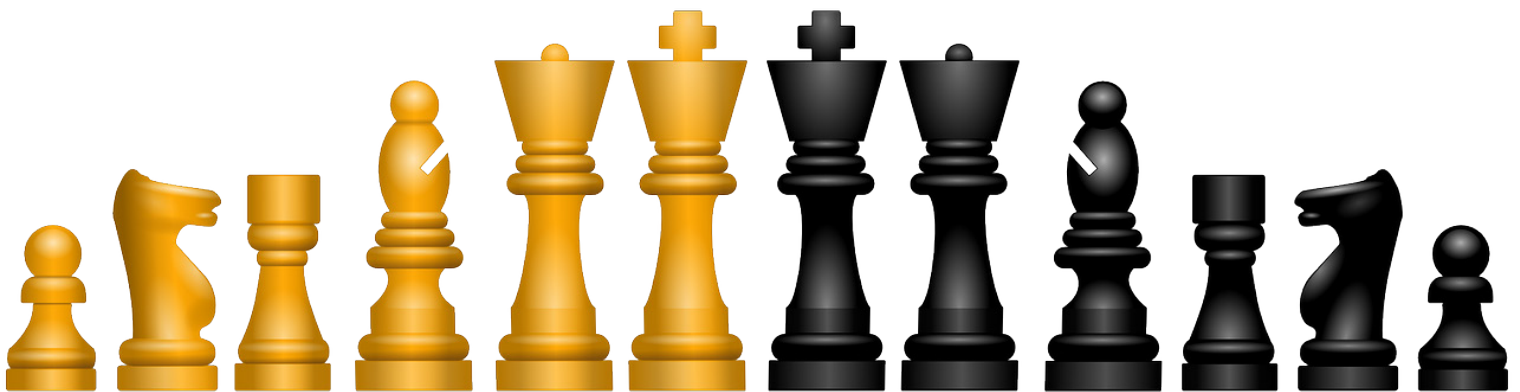


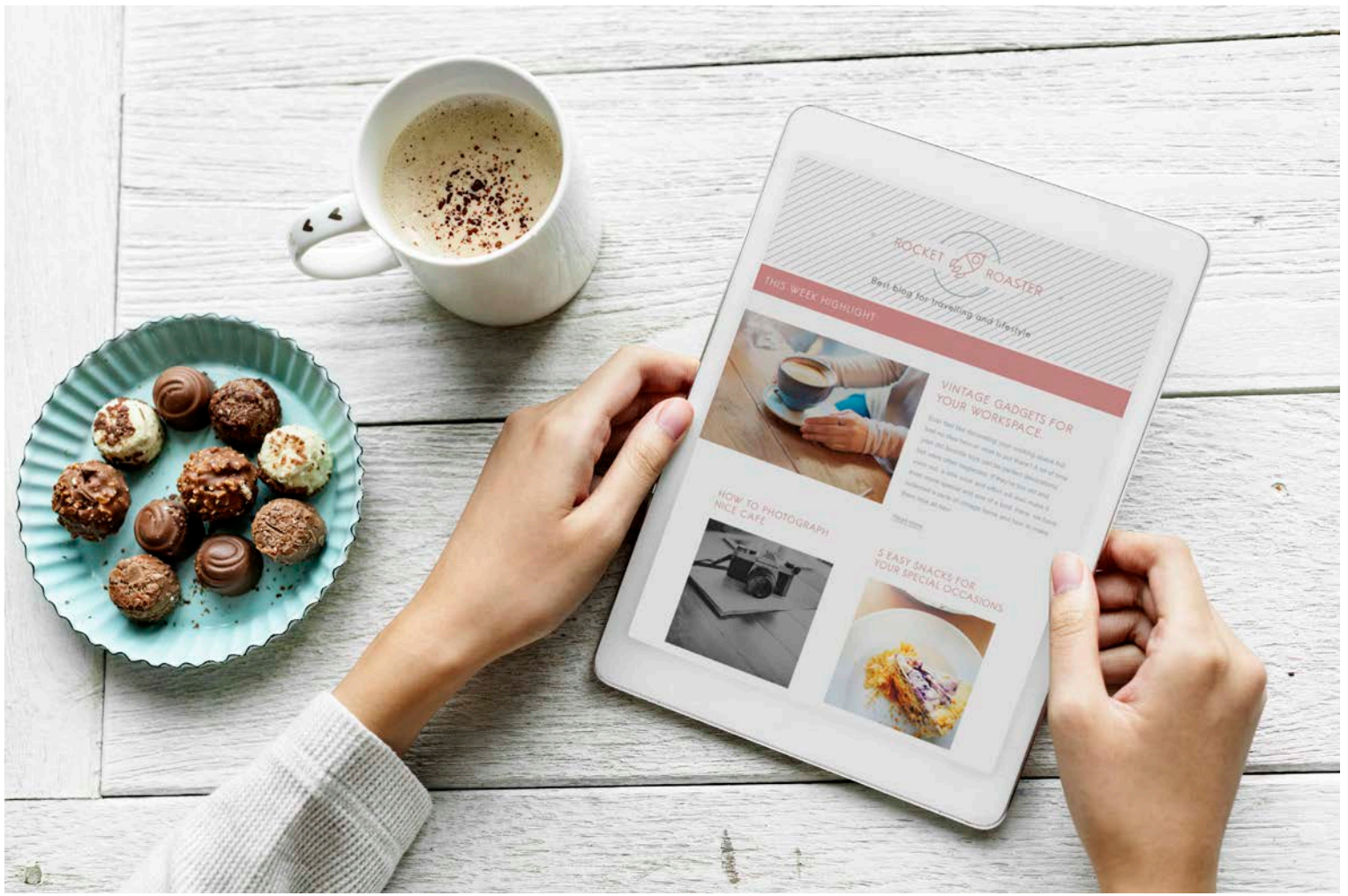






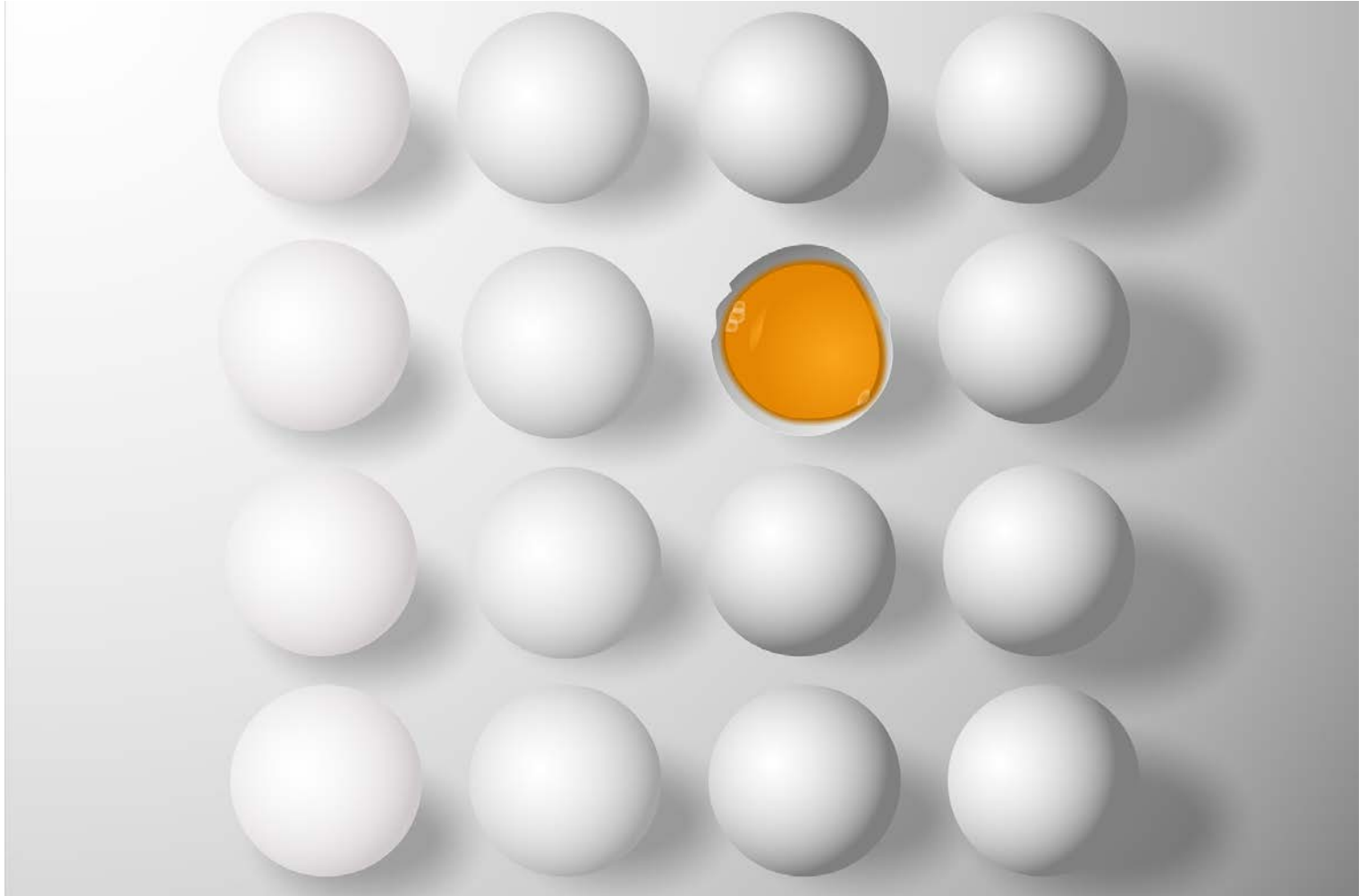




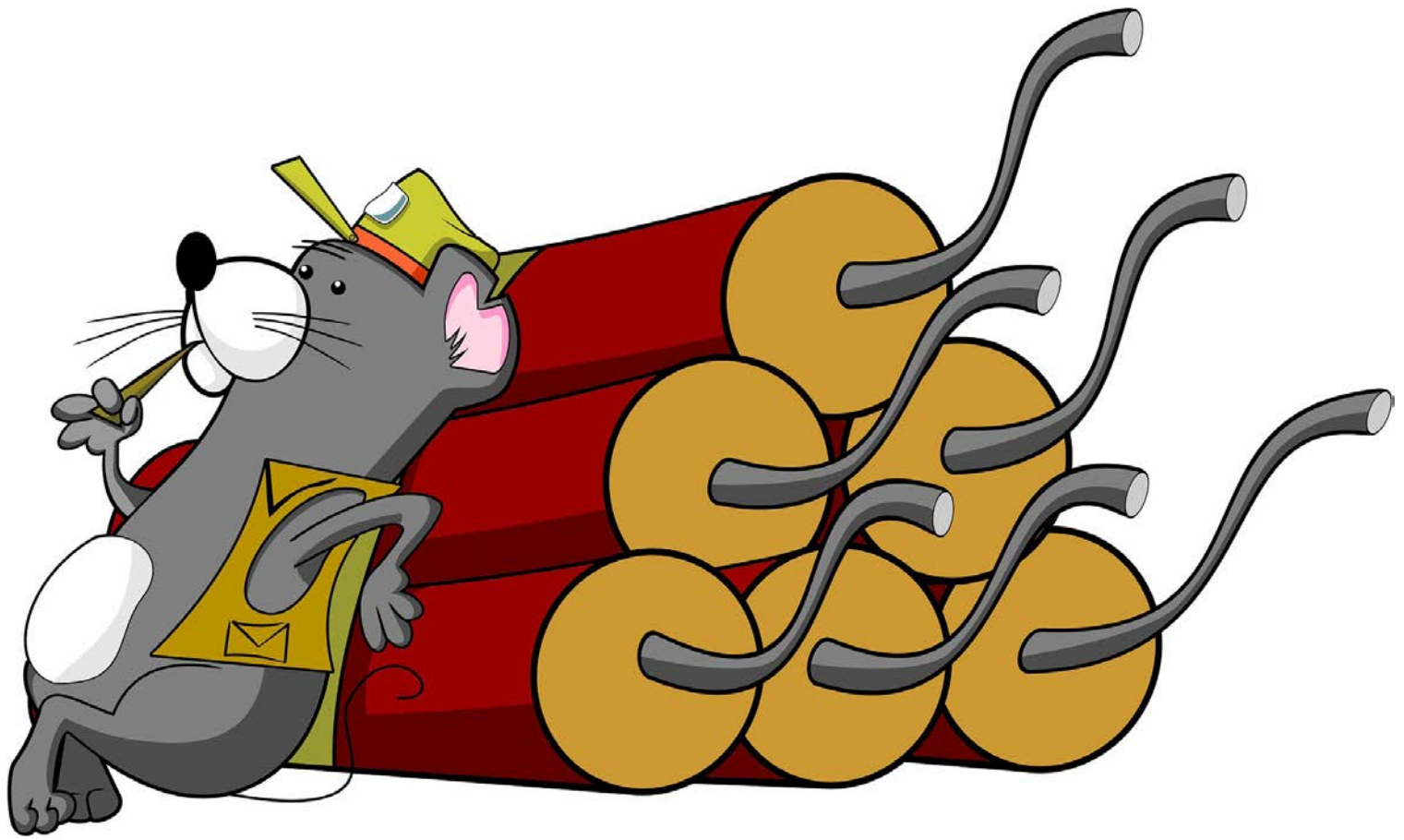
















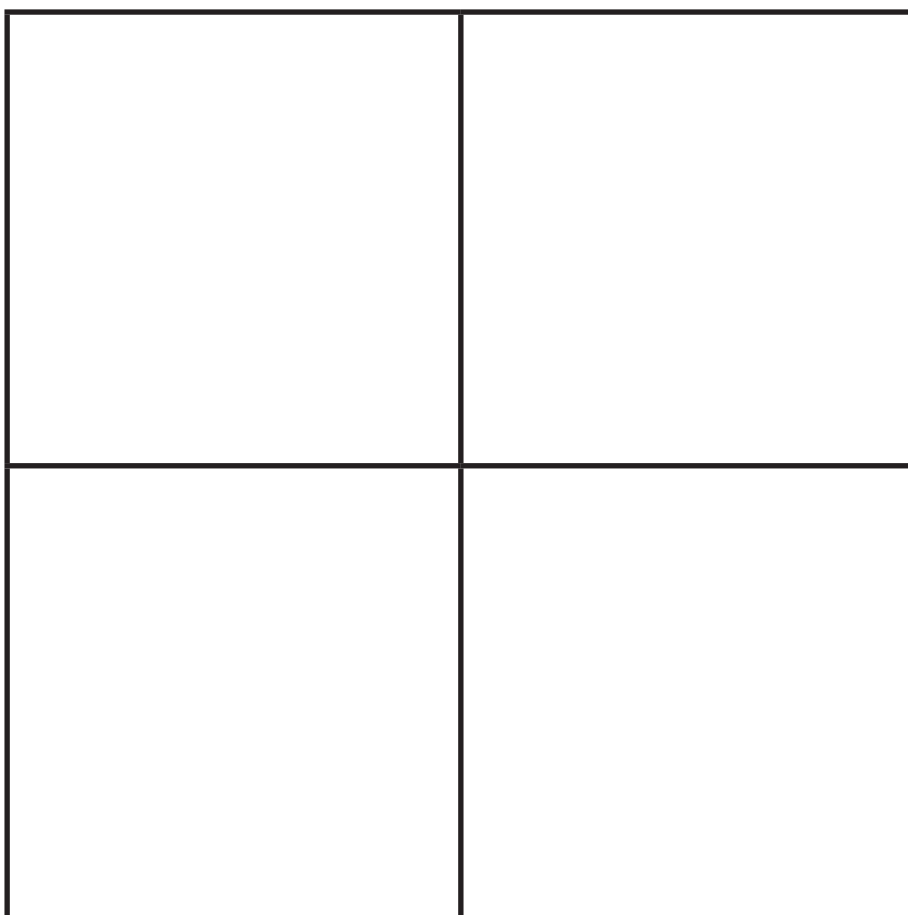




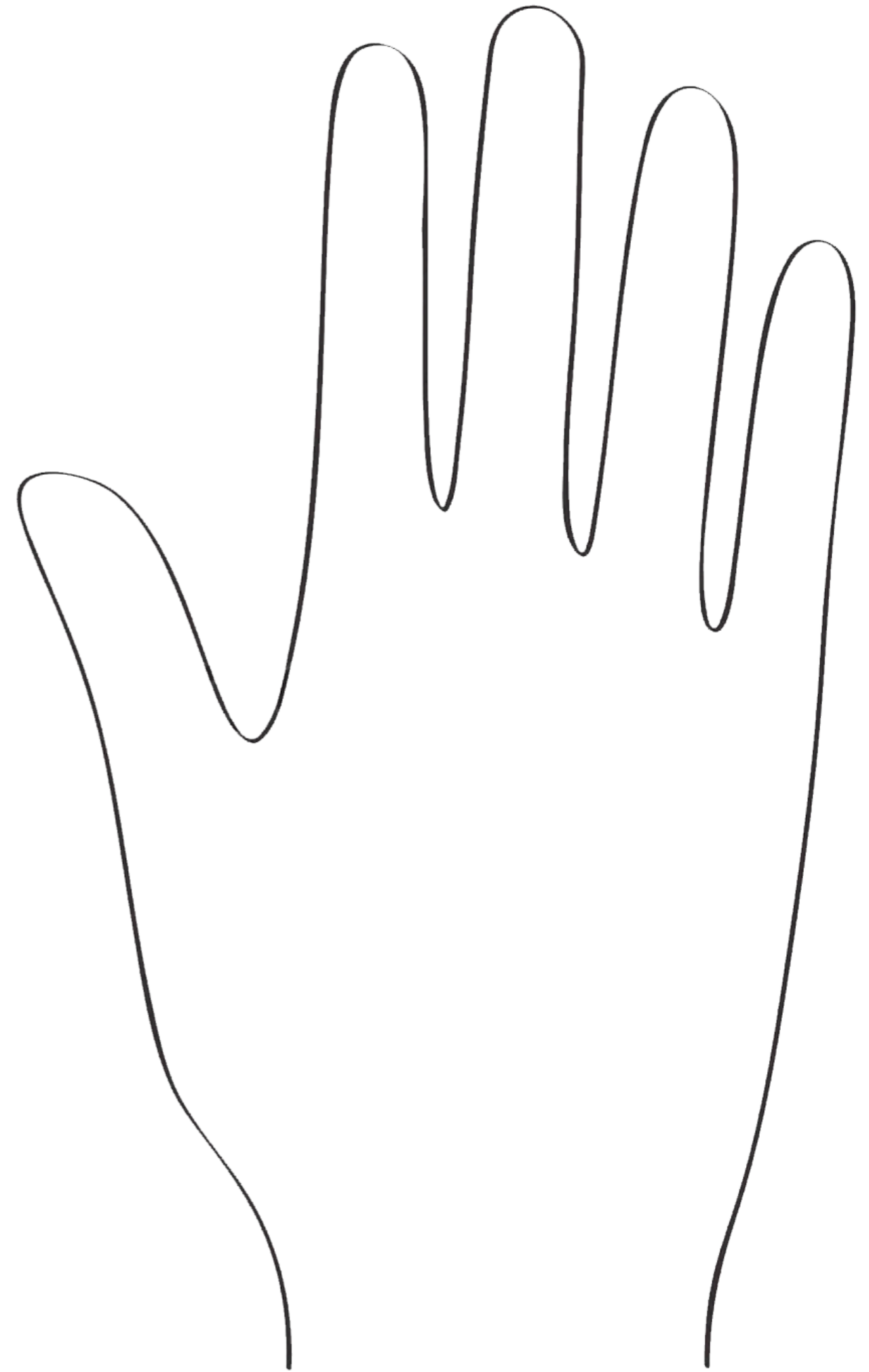
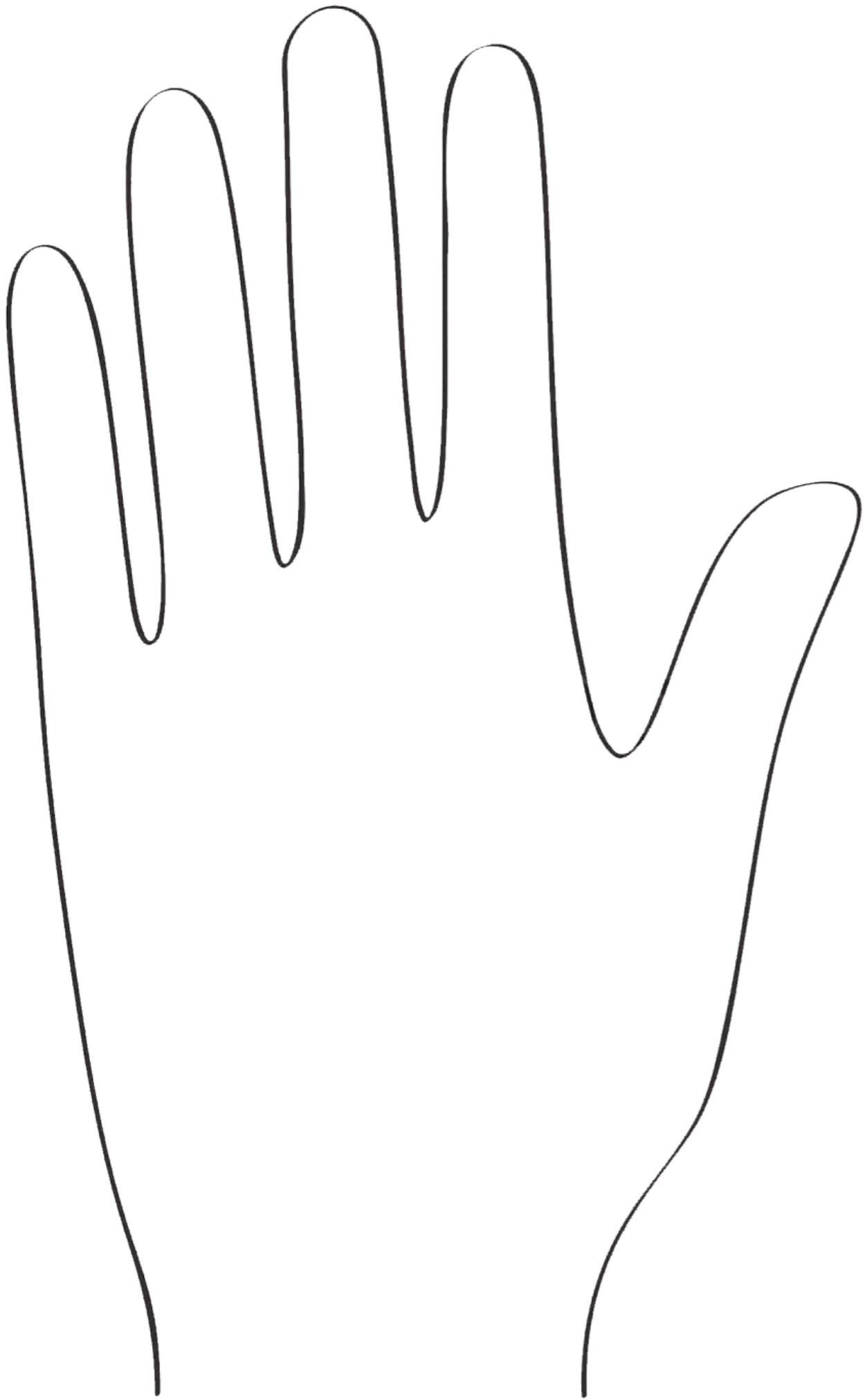




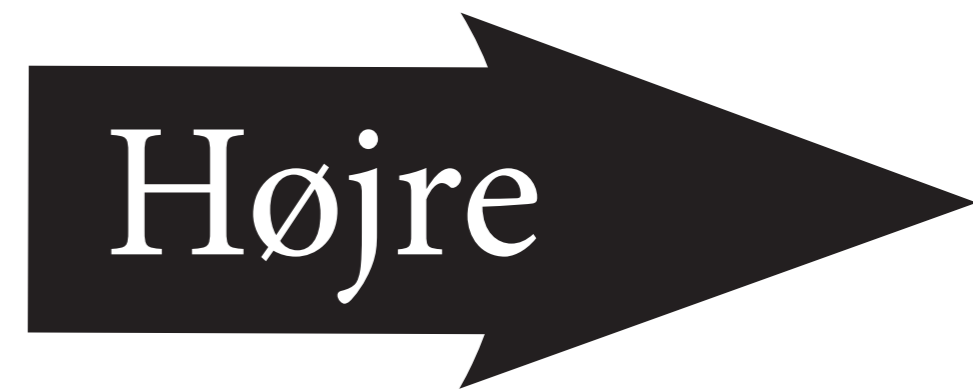
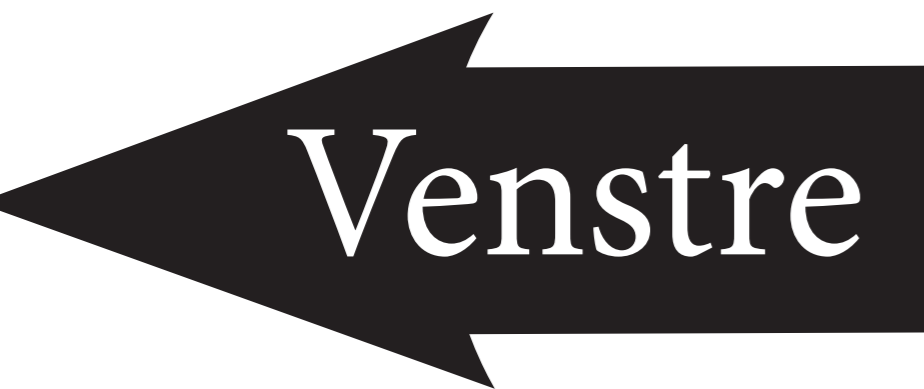


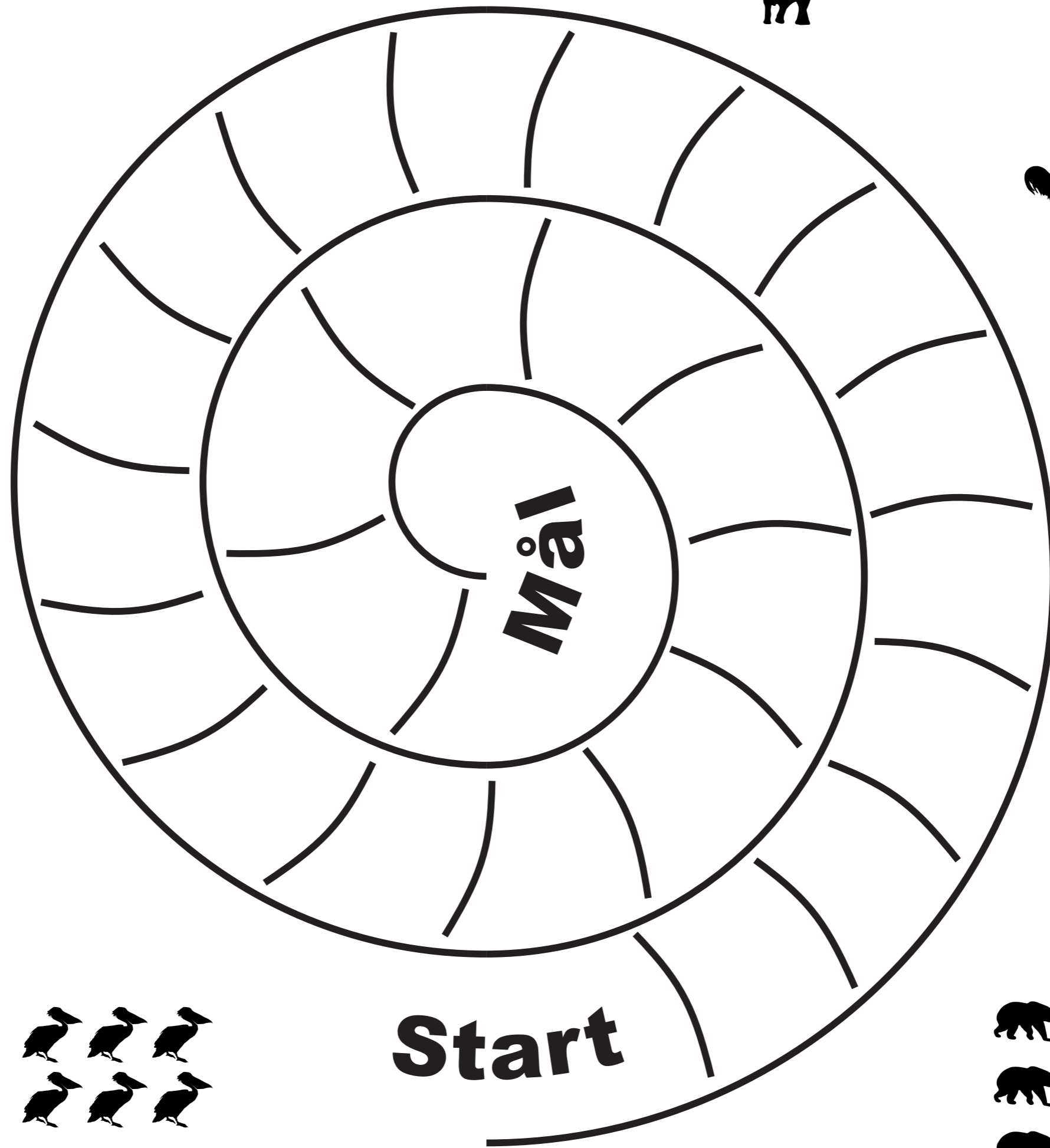
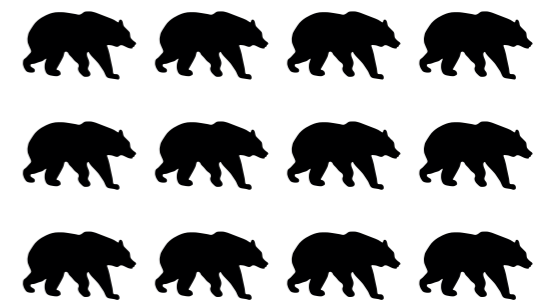
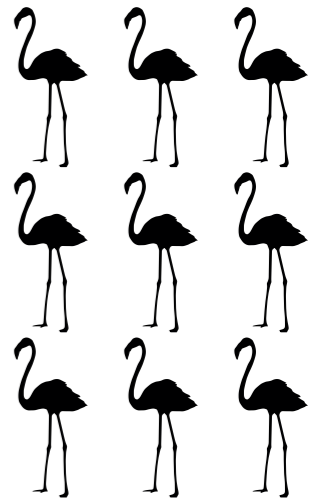
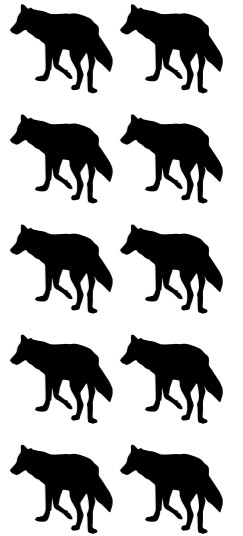
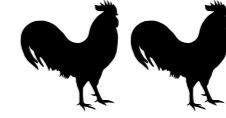
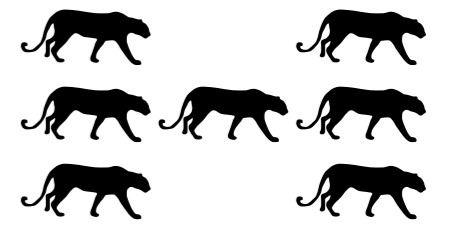
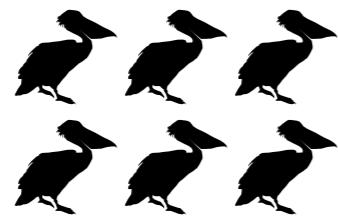
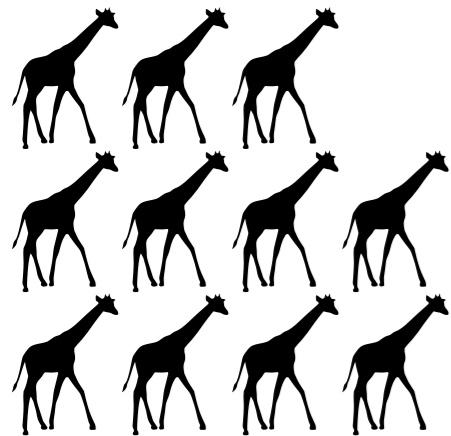
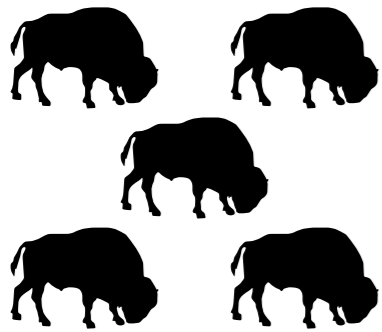
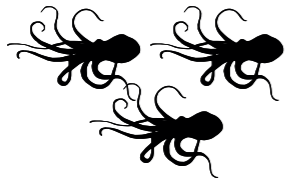
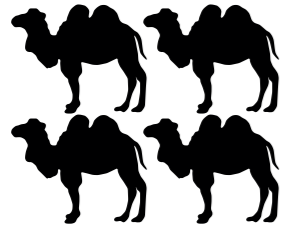
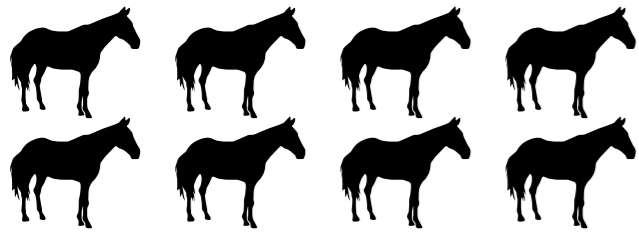


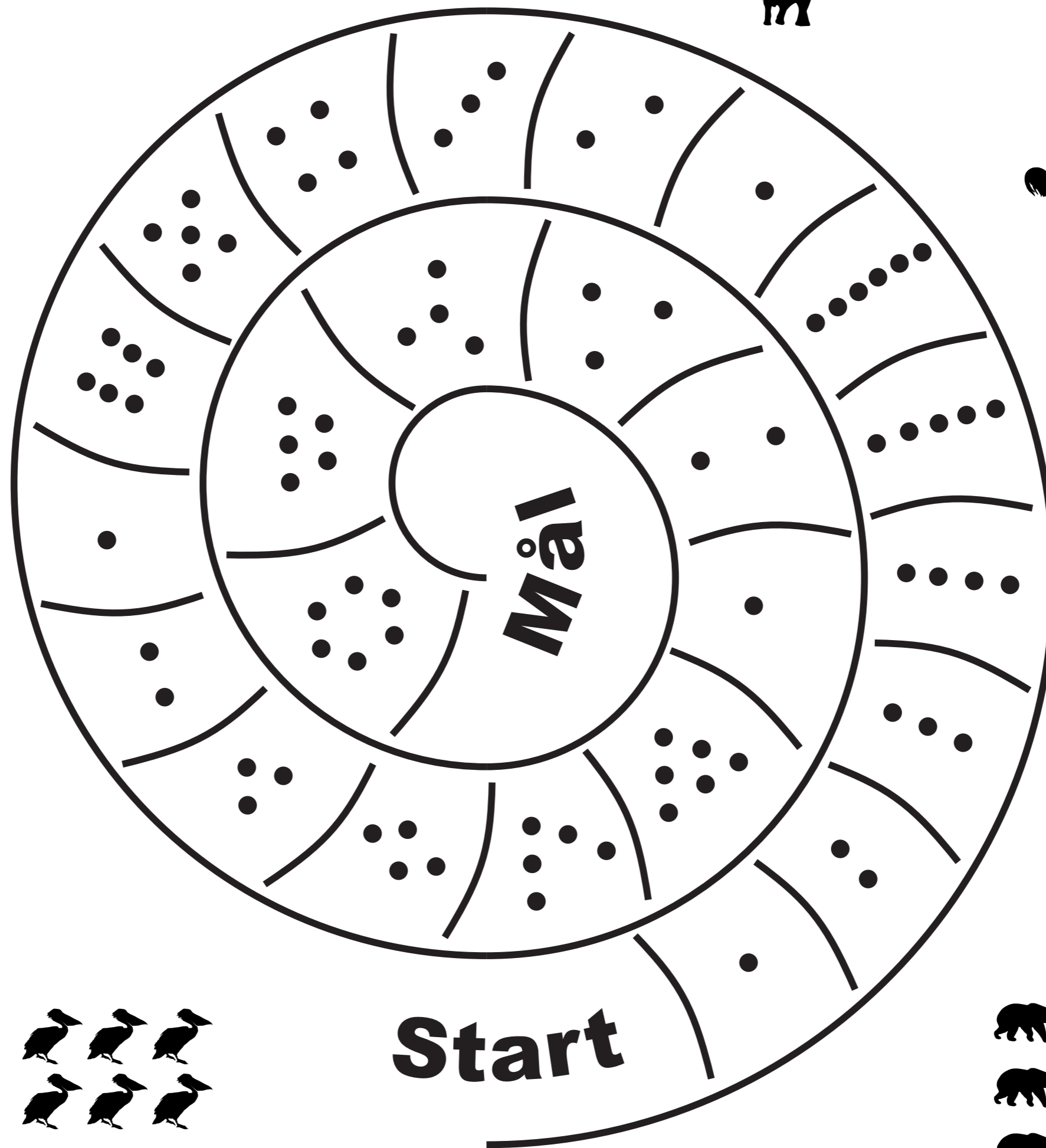
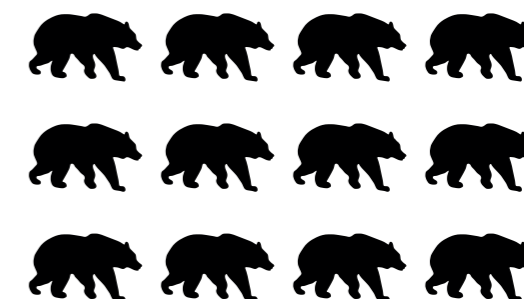
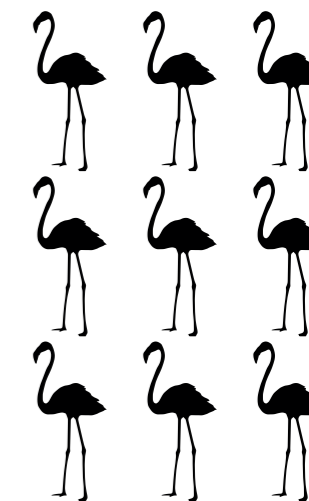
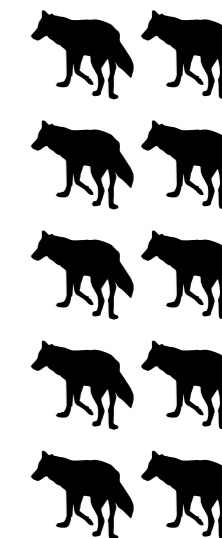
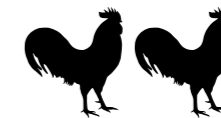
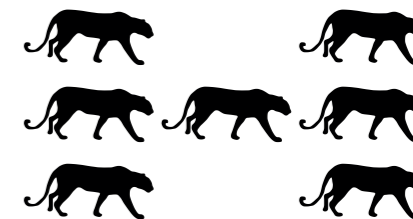
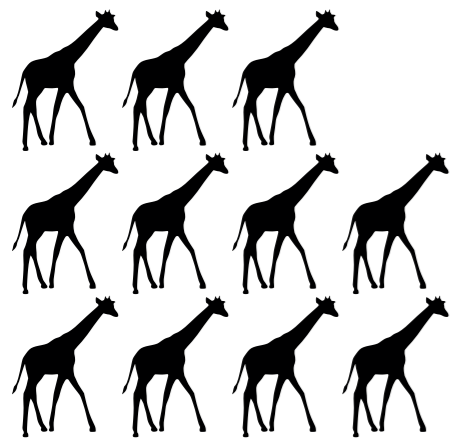
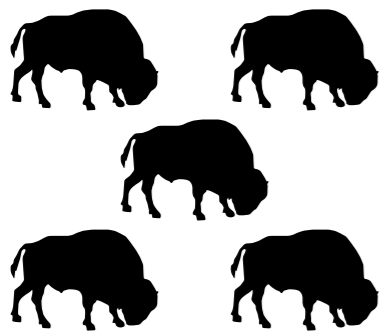
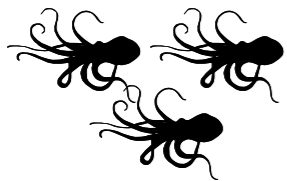
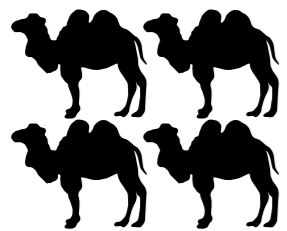
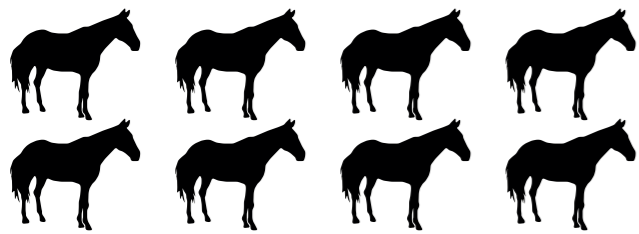




# Midtfor









Betegnelse	Beskrivelse	Eksempel
Plus 1	Plus 1 er det næste tal	$4 + 1$ er tallet efter 4
Fordoble (Tvillingetal)	Lægge to ens tal sammen	$4 + 4$ eller $6 + 6$
Gode venner til 10	Summen af to tal som giver 10	$3 + 7$ eller $2 + 8$
Bytte rundt	Bruge den kommutative lov	$2+3$ er det samme som $3+2$
1 mere eller 1 mindre	At lægge 1 til eller trække 1 fra	$4 + 1$ er 5 og $4 - 1$ er 3
Når forskellen er 1	Fordoble og lægge 1 til eller trække 1 fra	$3+4$ er $3+3+1$ eller $4+4-1$
Når forskellen er 2	Trække 1 fra det største tal og lægge 1 til det mindste tal. Derefter fordoble	$7+5$ er $7-1$ og $5+1$ er det samme som $6+6$
Gode venner fra 2 til 9	Summen af to tal der giver 2, 3, 4, 5, 6, 7, 8, eller 9	Gode venner til 5: $0+5$ , $1+4$ , $2+3$ , $3+2$ , $4+1$ , $5+0$
Splitte tal fra 3 til 10	Opløse i hensigtsmæssige antal	7 kan tænkes som $3 + 3 + 1$
Op til 10	Splitte i 10-er venner ved beregning	$9 + 7$ er $9 + 1 + 6$ er $10+6$
Samle i tiere og enere	Samle i tiere og enere	$13 + 5$ kan tænkes som $10 + 3 + 5$