

BUKU LATIHAN MATEMATIKA UNTUK ANAK - JILID 4 -



Semua tentang saya

Nama saya adalah

umur saya

ulang tahun saya

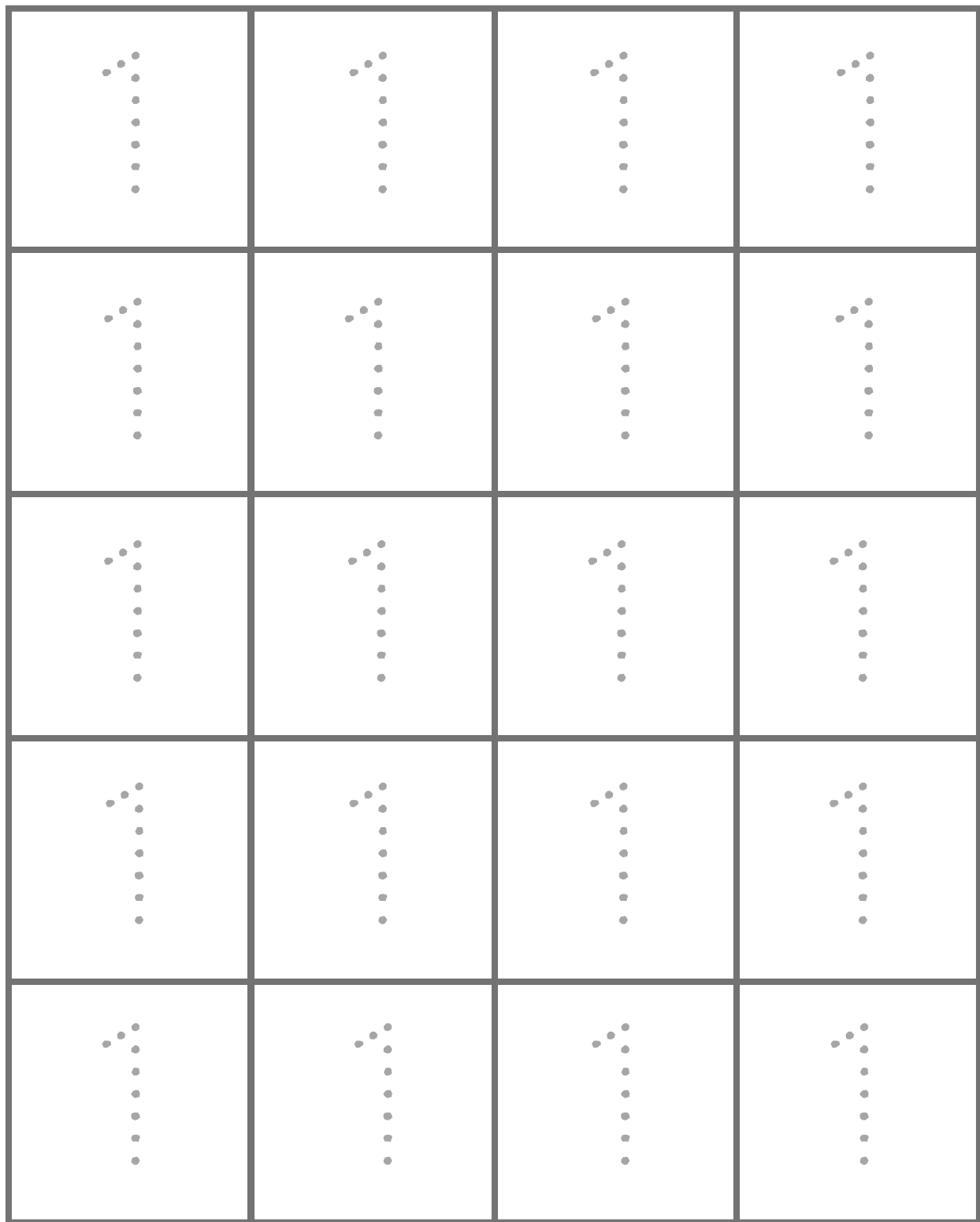
hewan peliharaan saya

warna kesukaan saya

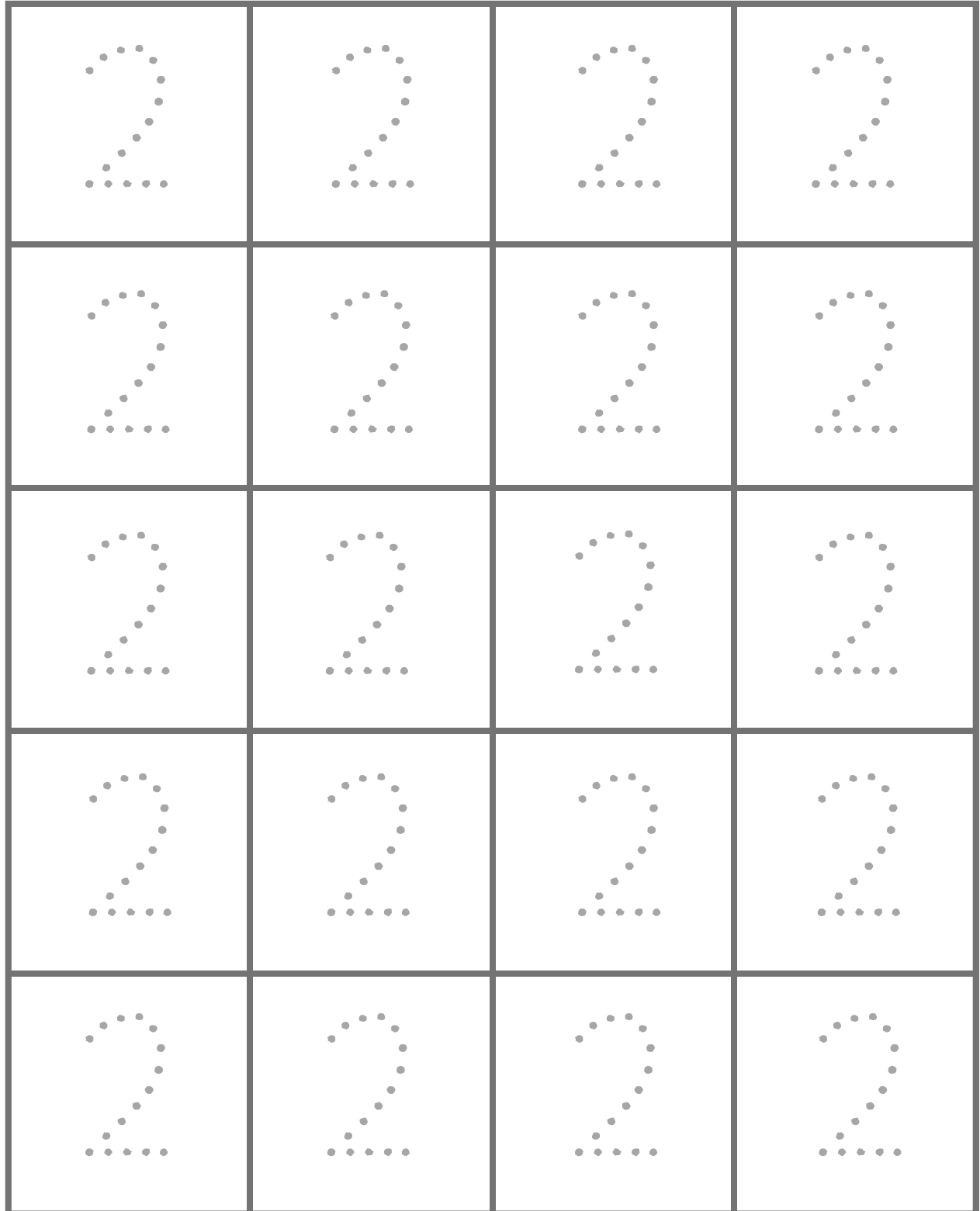
makanan kesukaan saya

saya sangat menyukai..

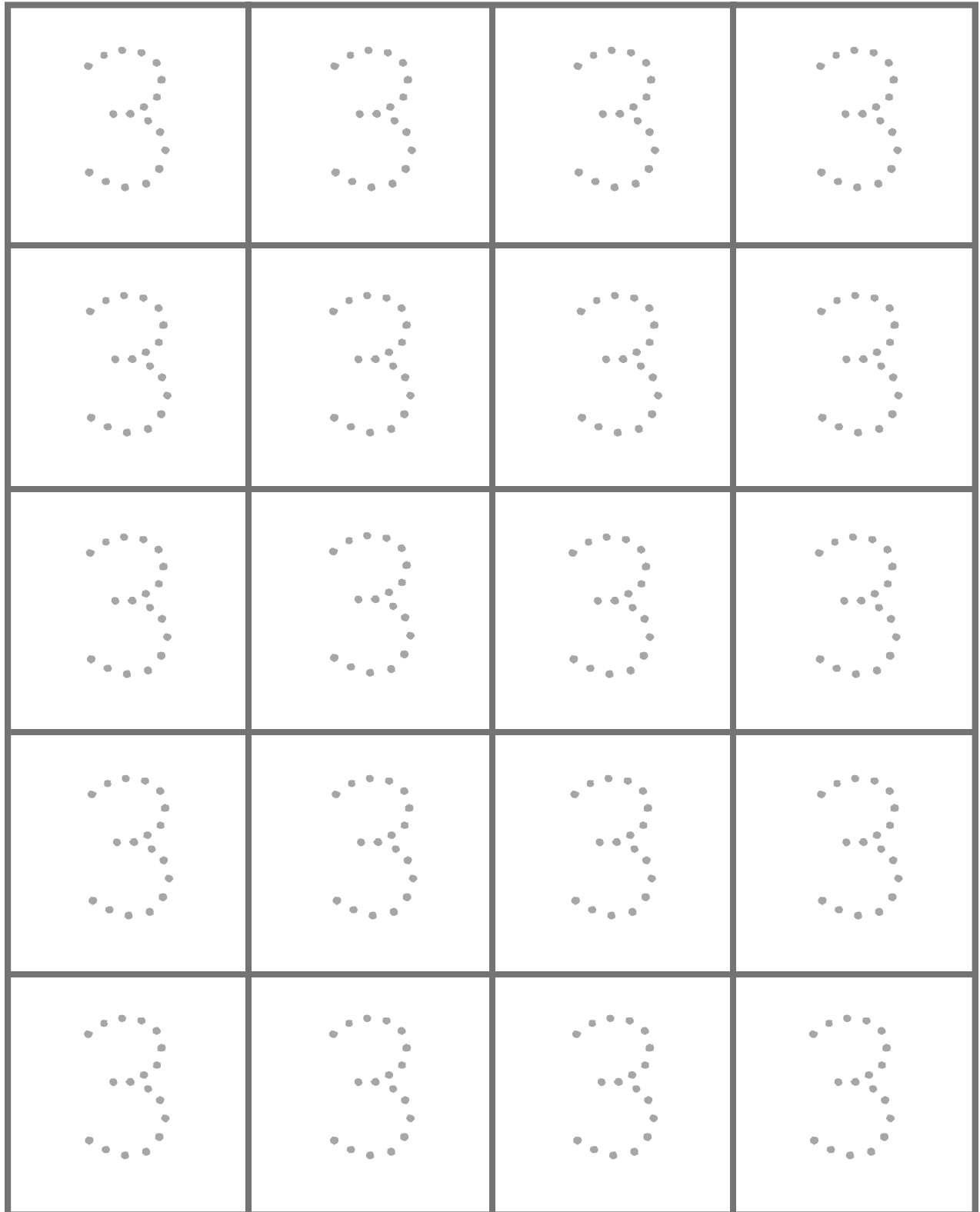
Menelusuri Angka



Menelusuri Angka



Menelusuri Angka



Menelusuri Angka



Menelusuri Angka

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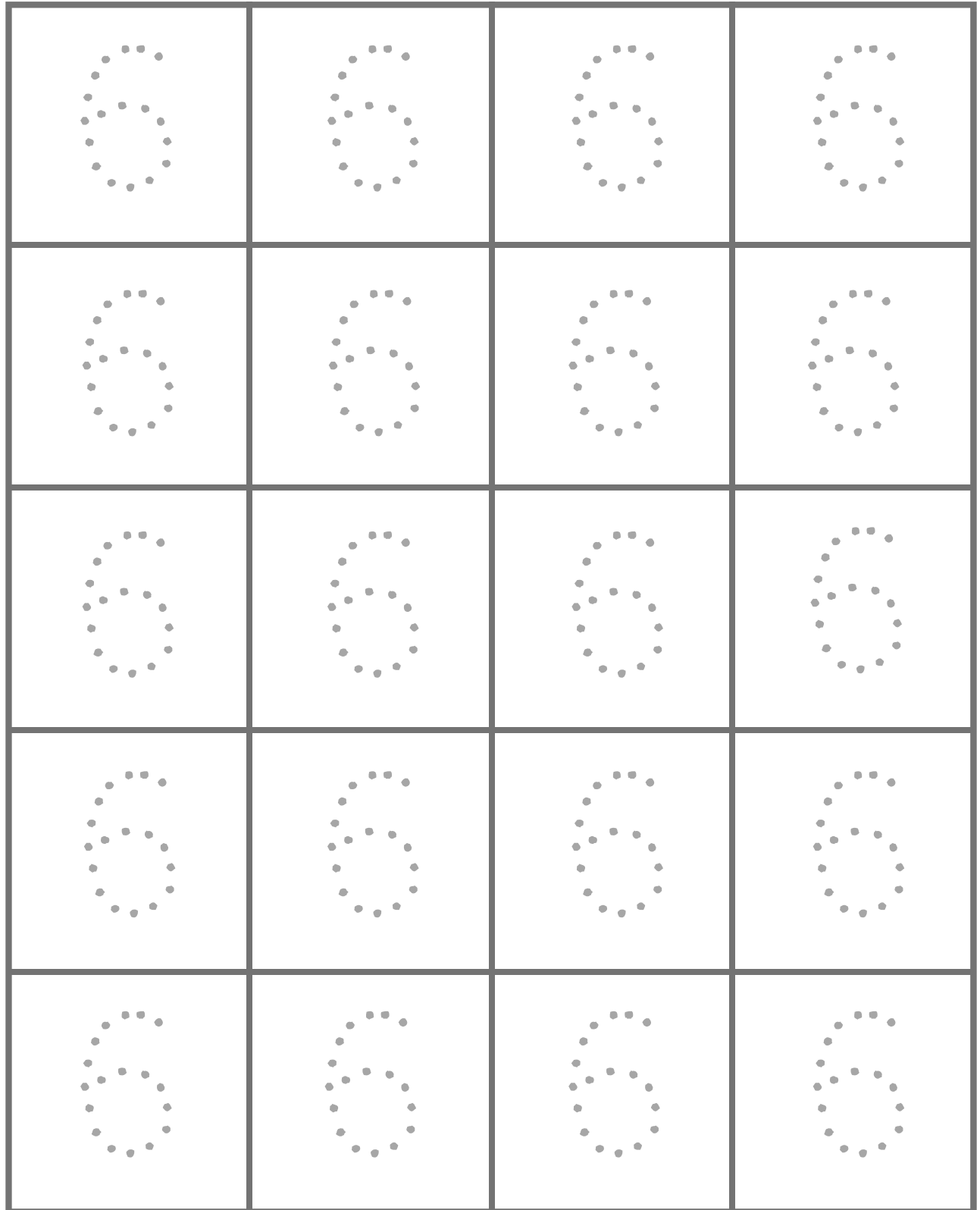
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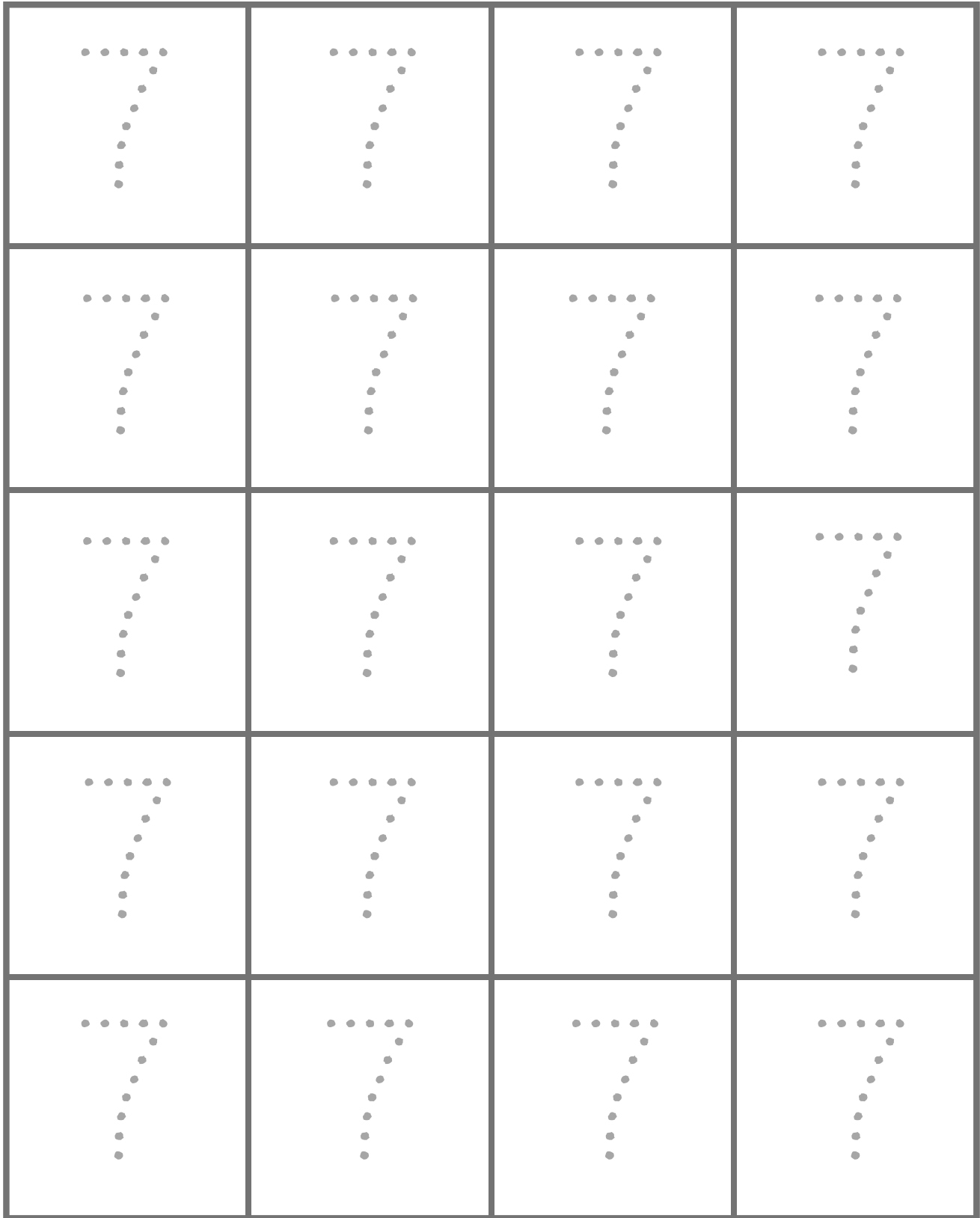
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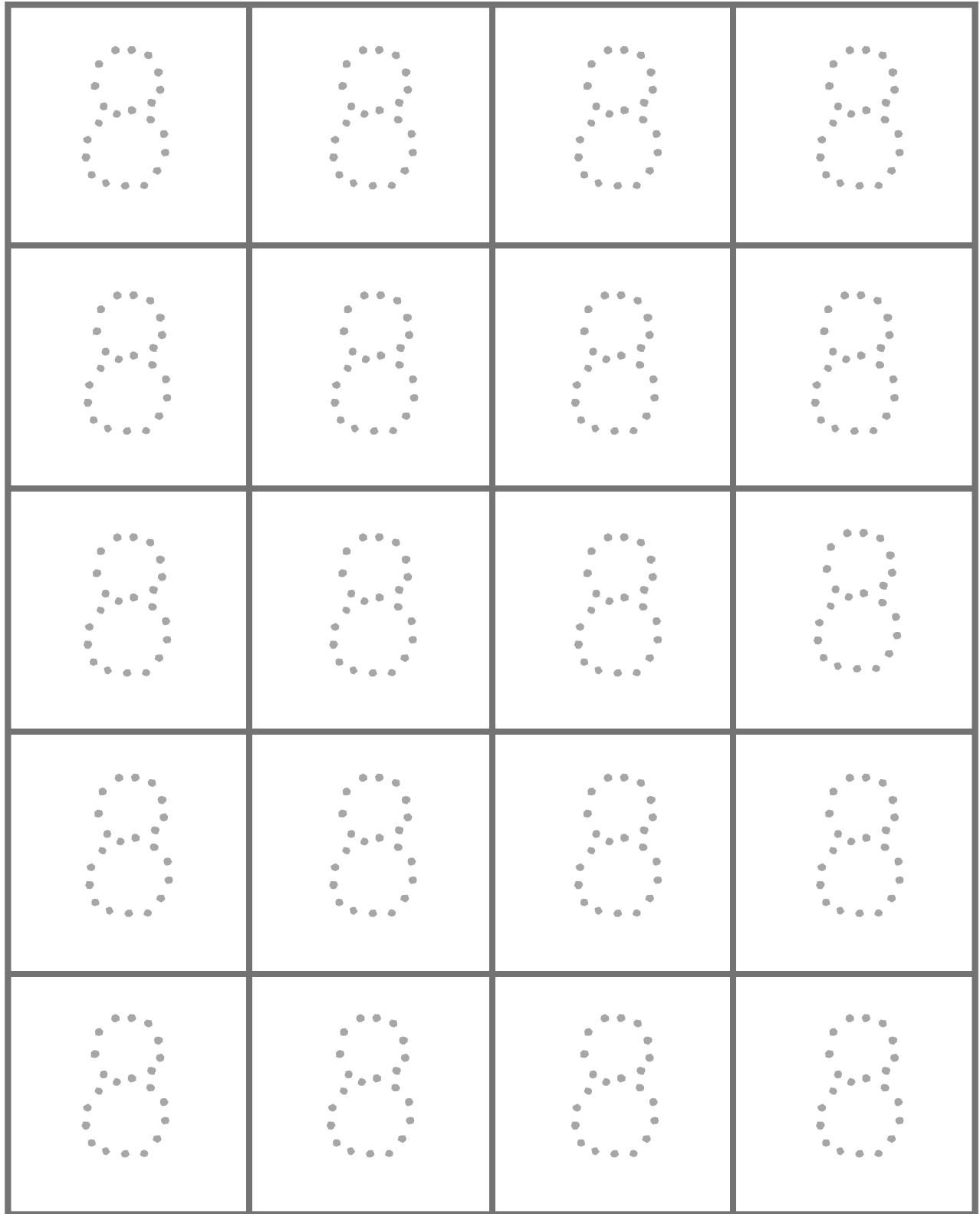
Menelusuri Angka



Menelusuri Angka



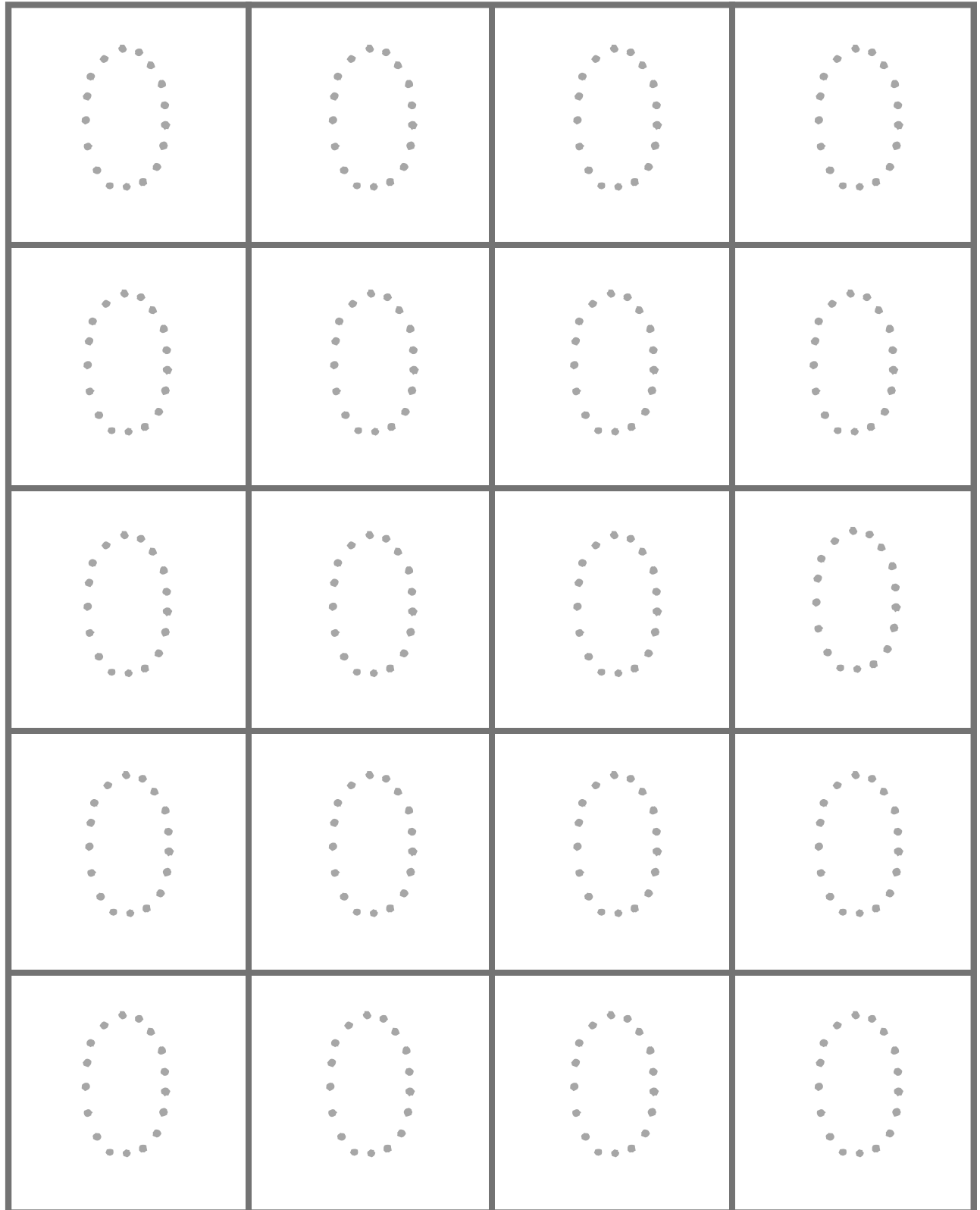
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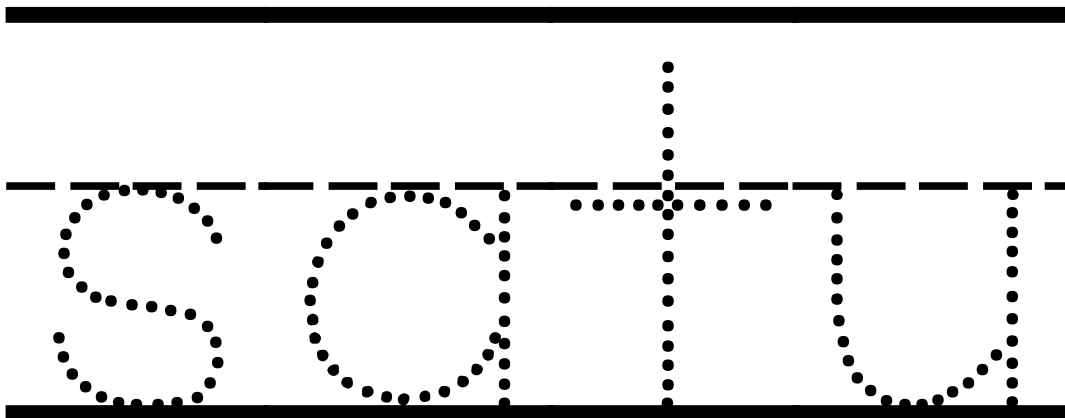
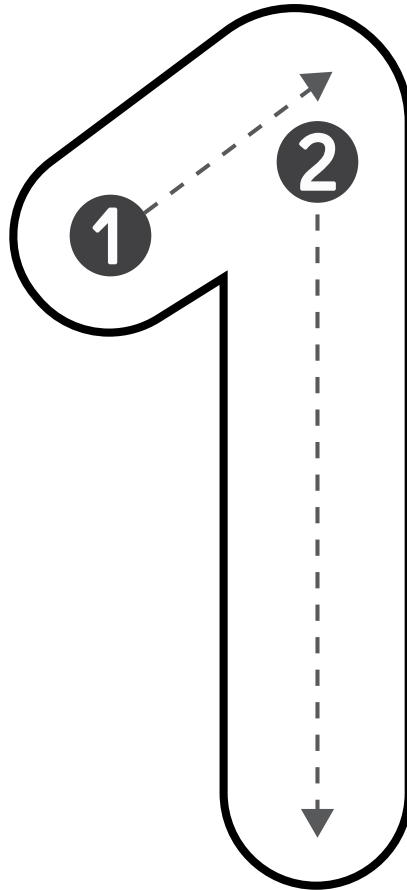
Menelusuri Angka



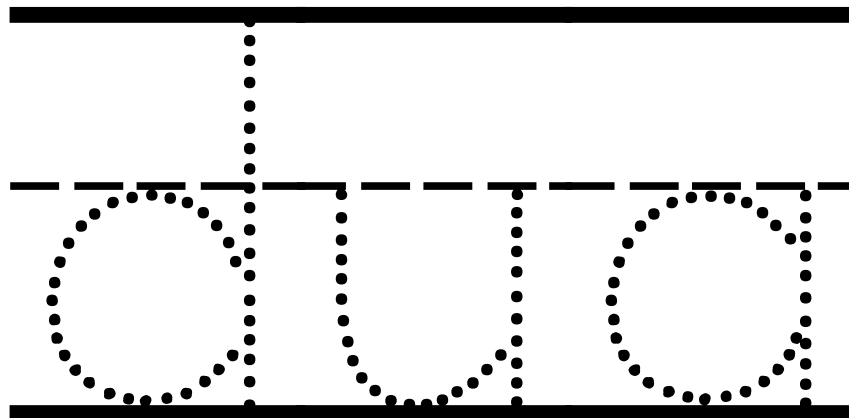
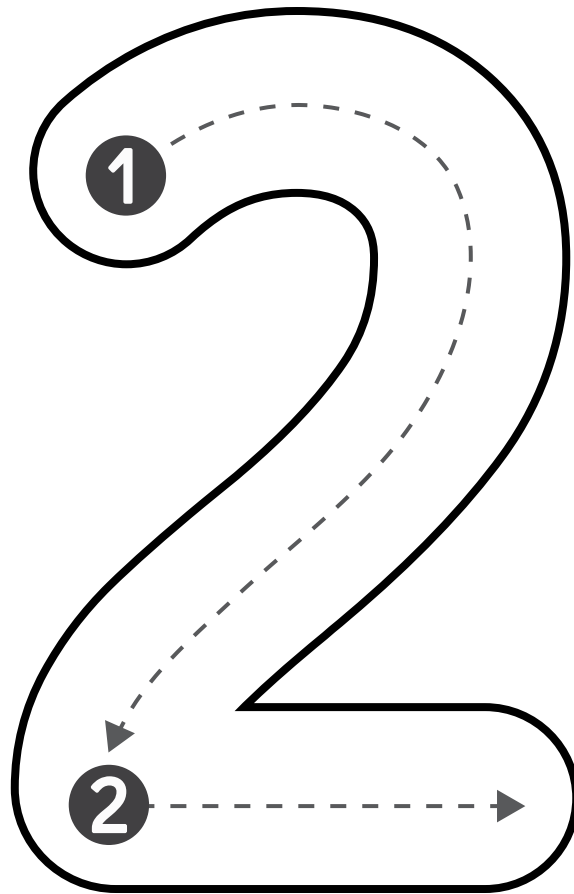
Menelusuri Angka



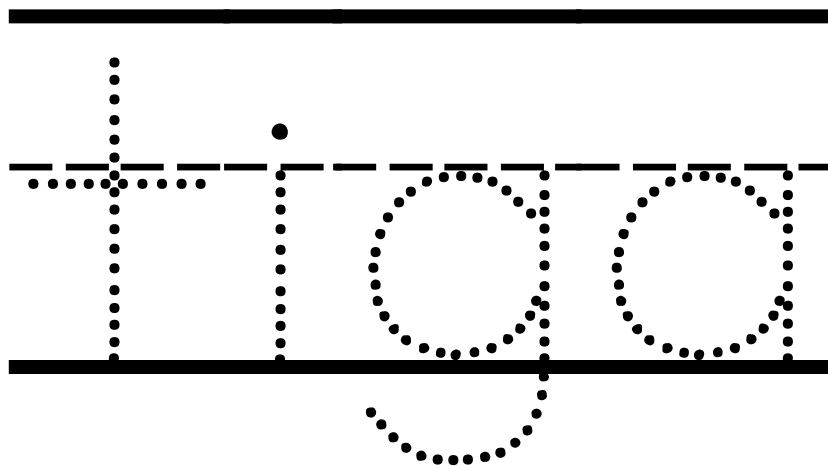
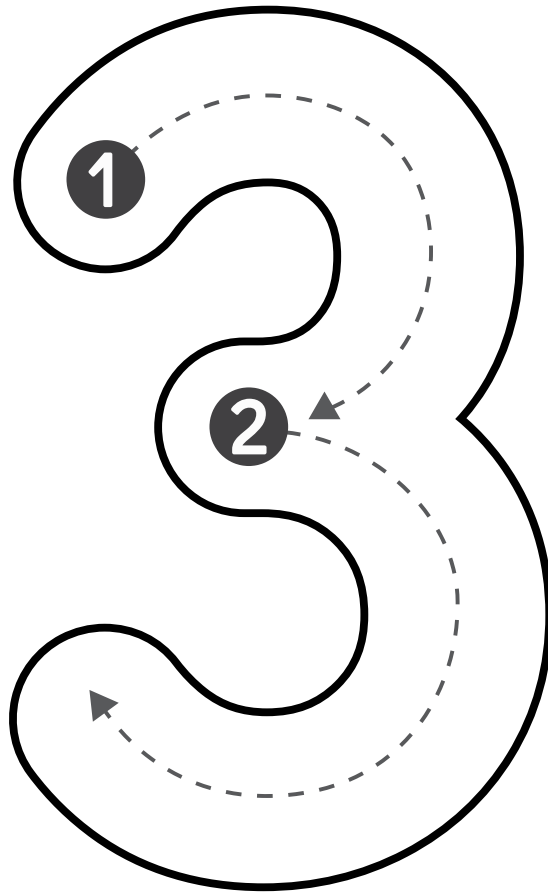
Ayo Berhitung



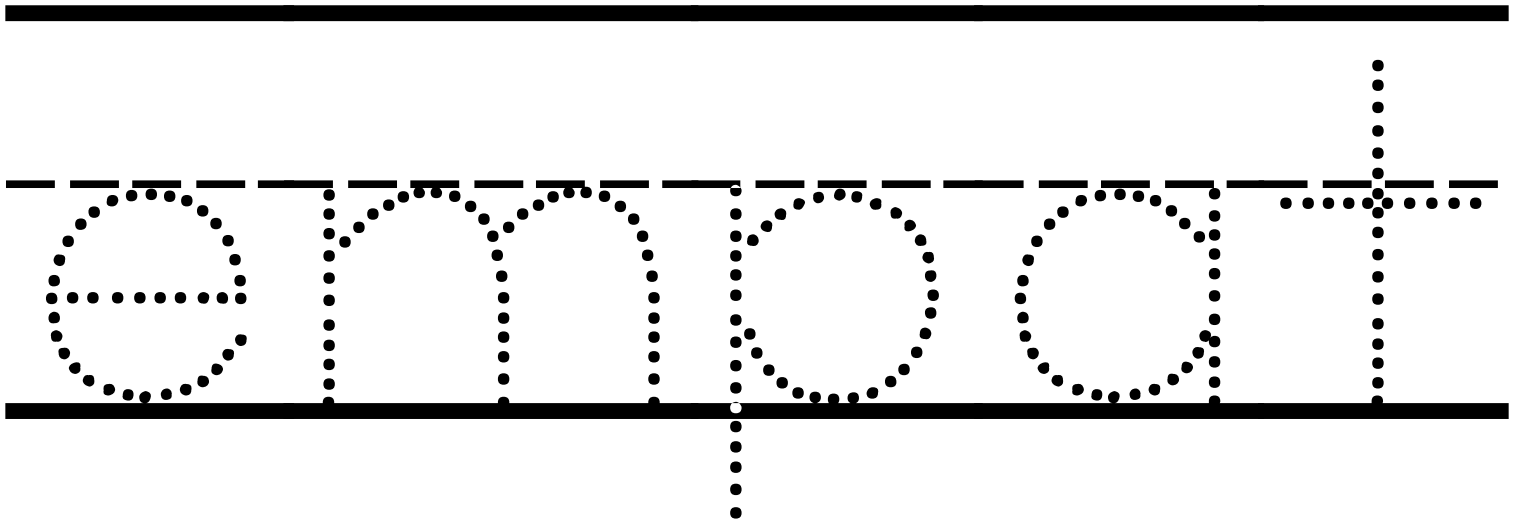
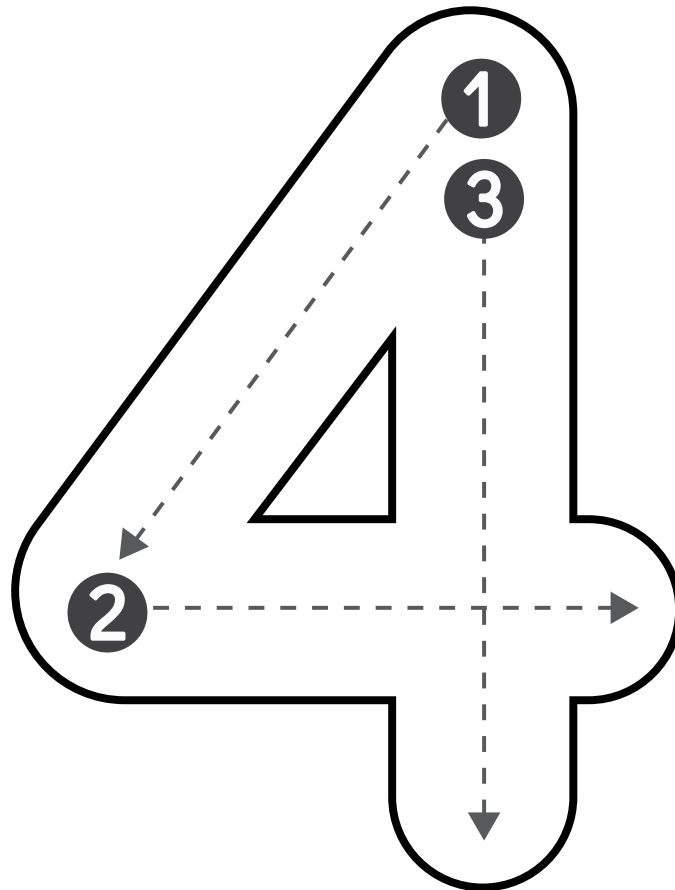
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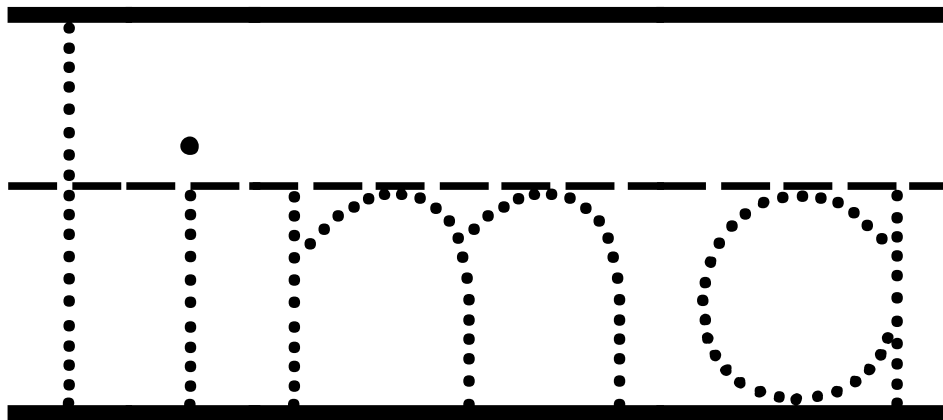
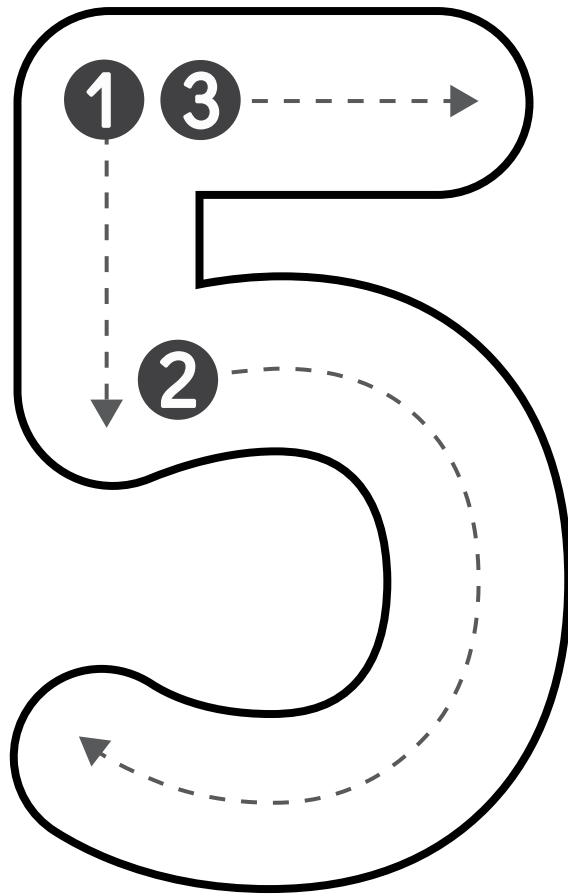
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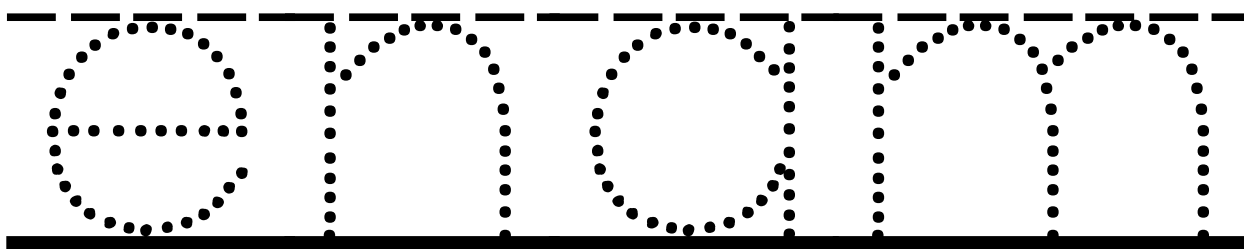
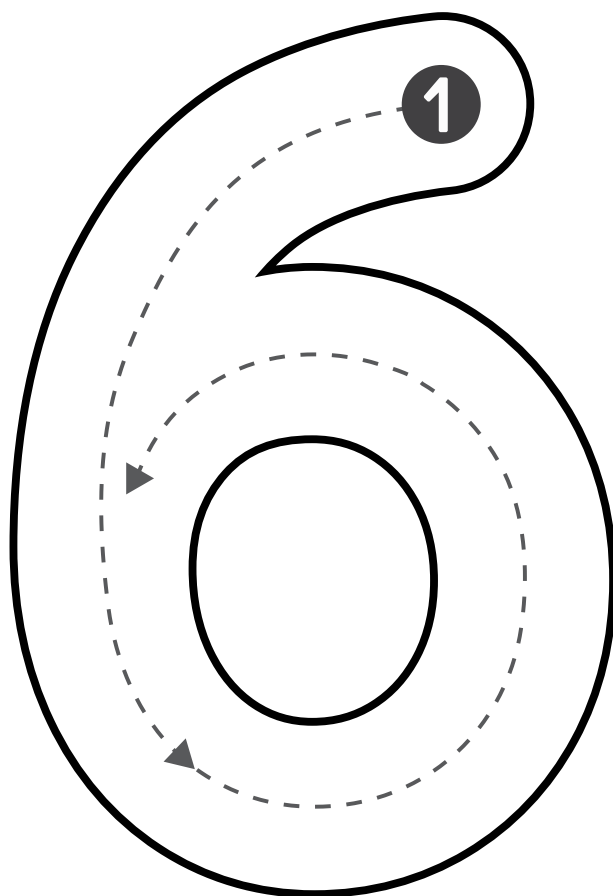
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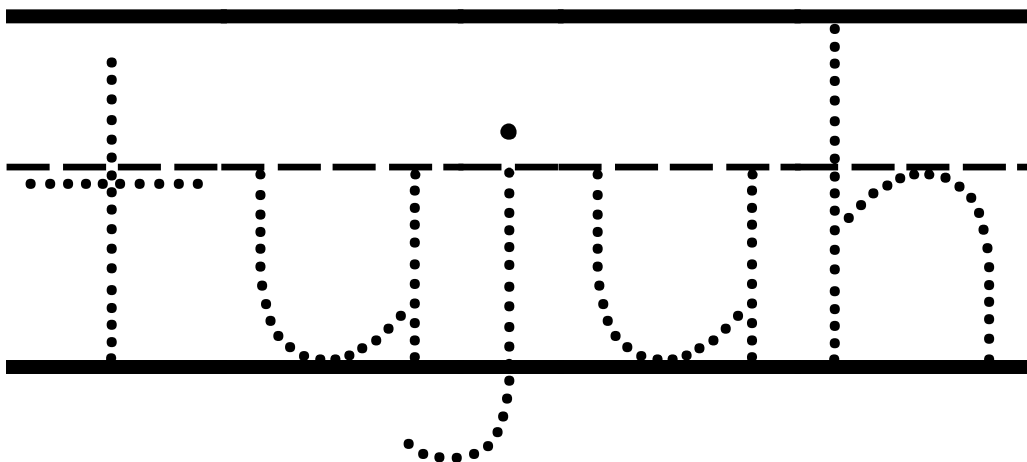
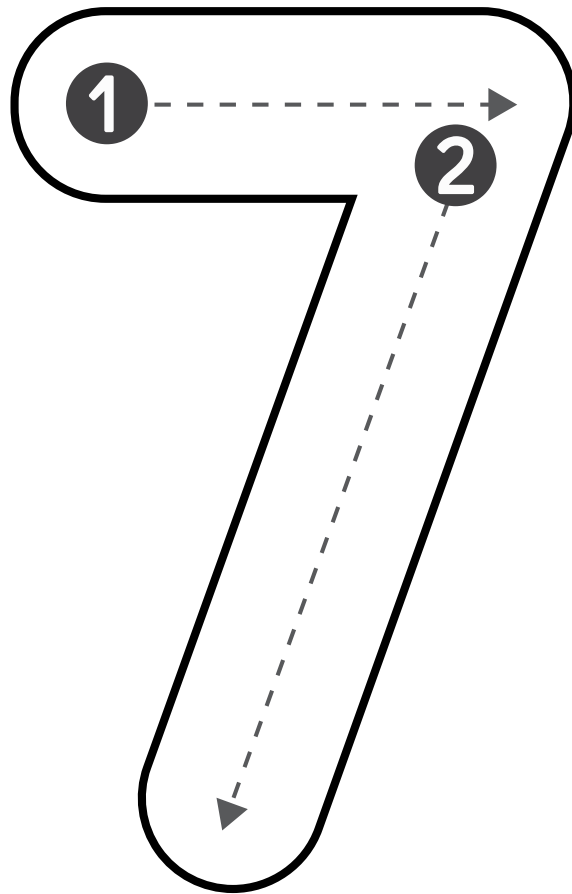
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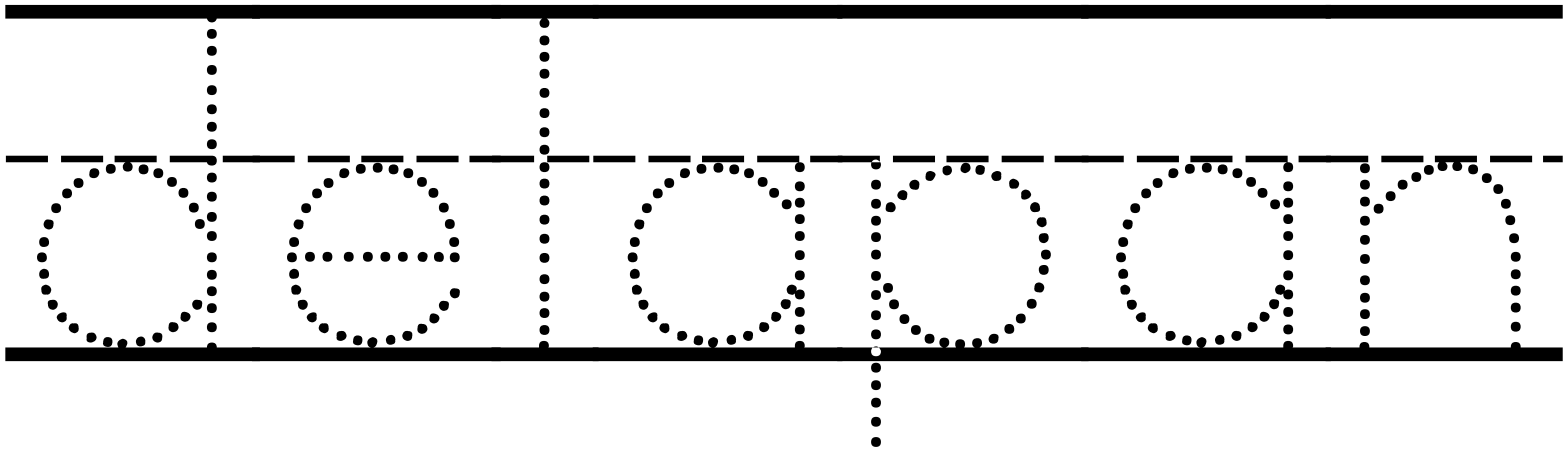
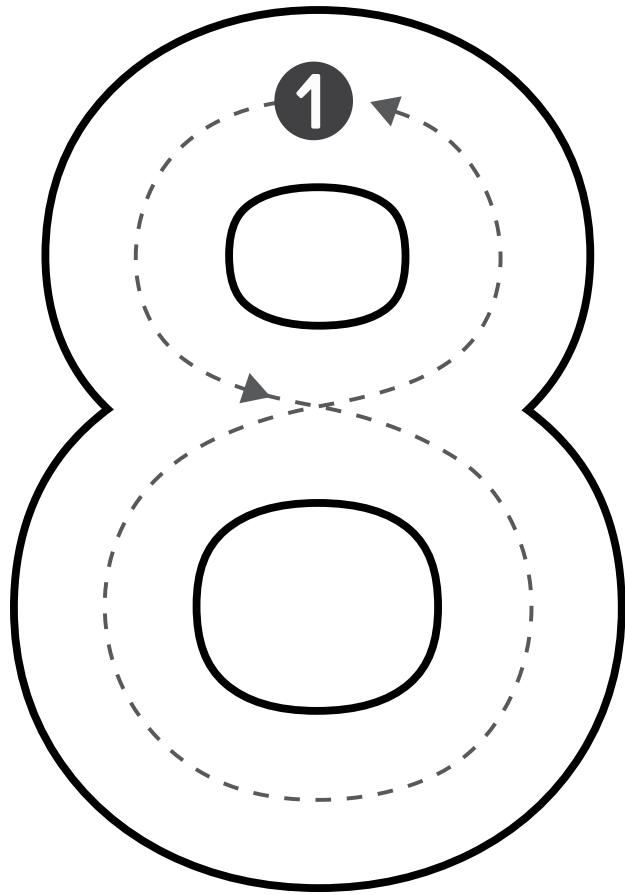
AYO BERHITUNG



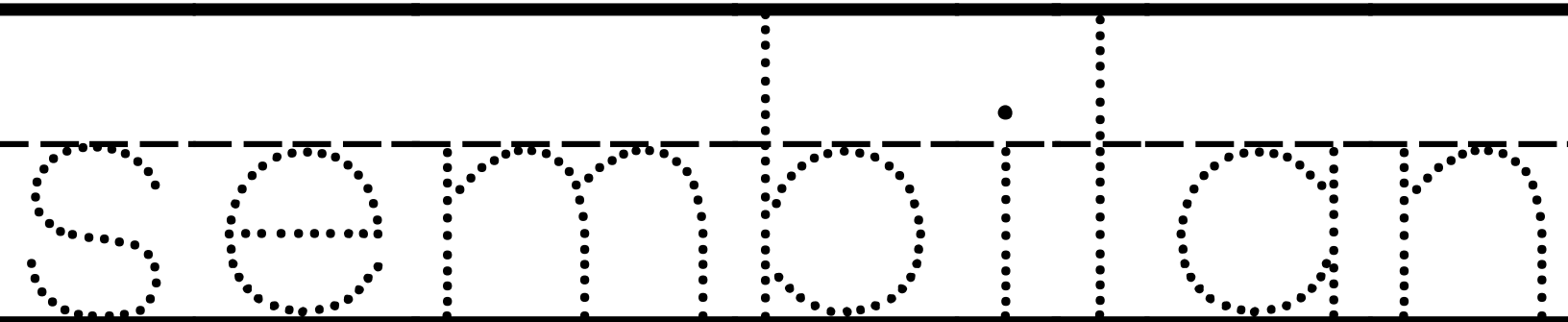
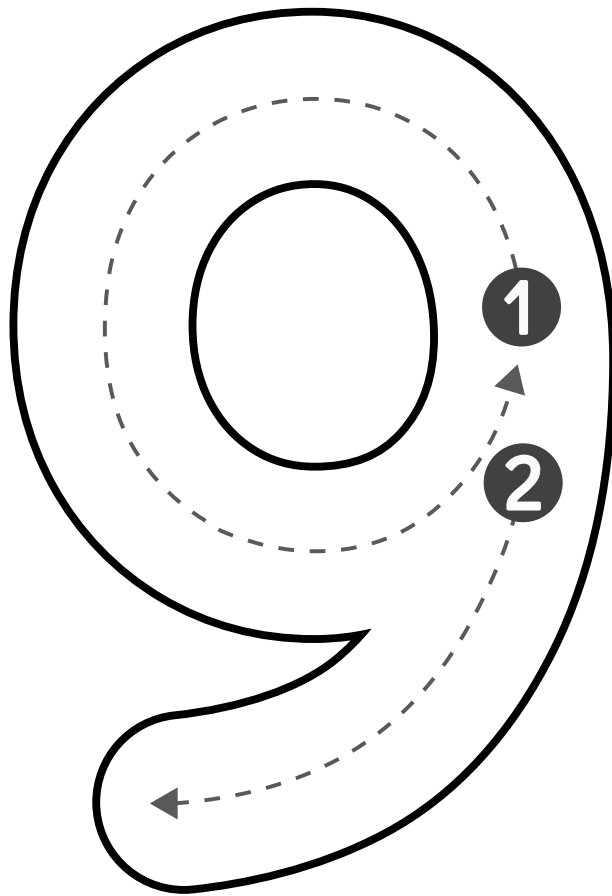
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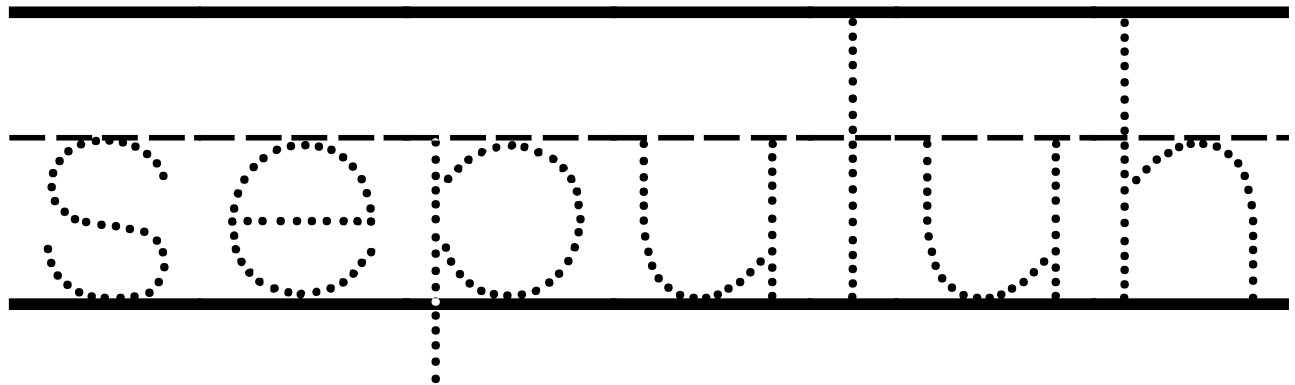
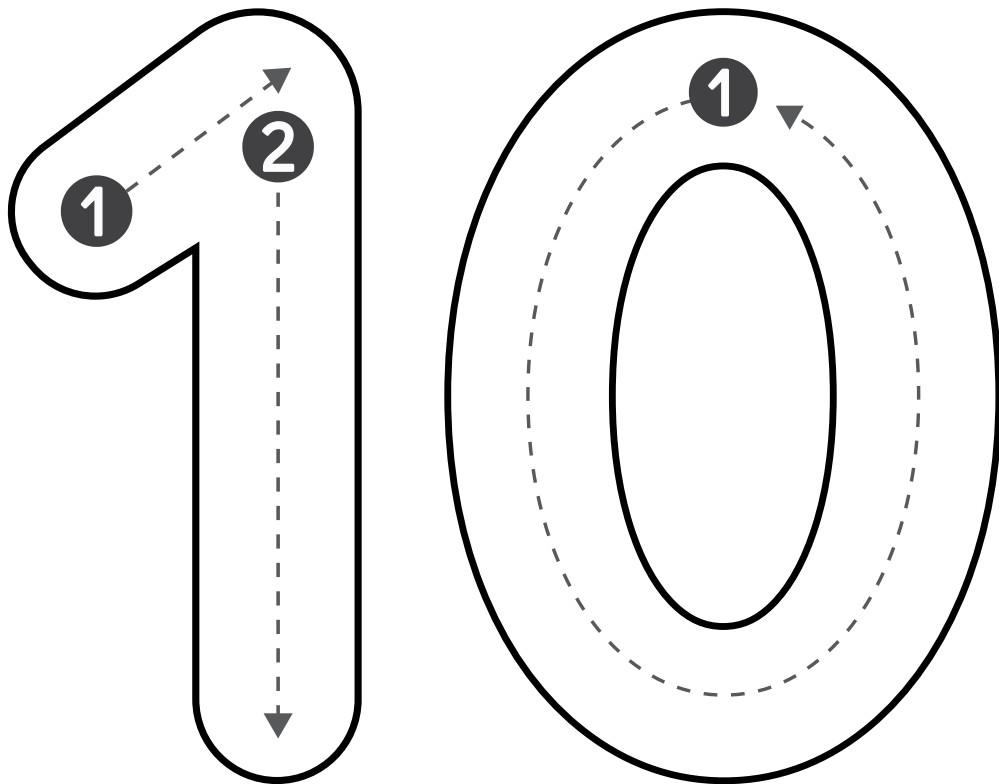
Ayo Berhitung



Ayo Berhitung



Ayo Berhitung



menulis angka

tulislah angka yang hilang

1	2		4	5
6	7	8	9	
11	12		14	15
16		18	19	

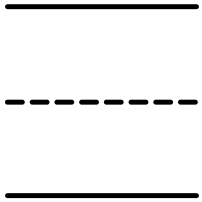
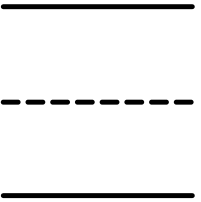
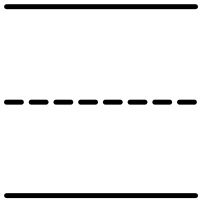
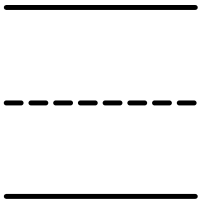
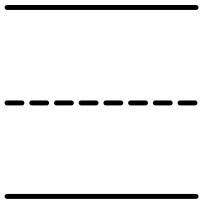
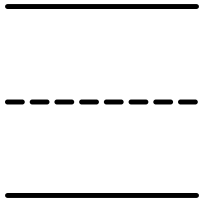
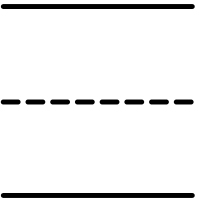
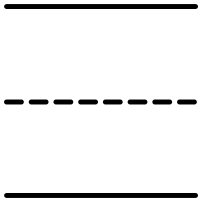
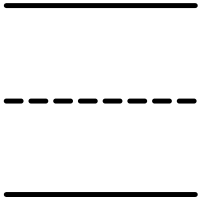
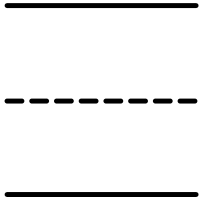
menulis angka

tulislah angka yang hilang

1	2	3	4	
6		8	9	10
11	12		14	
	17		19	

menulis angka

tulislah angka yang hilang

	2		4	
6		8		10
	12		14	
16		18		20

menulis angka

Tuliskan angka 1 sampai 20 secara berurutan.

menulis angka

tulislah angka yang hilang

1	2		4	5
6		8	9	10
11	12	13		15
16		18	19	20

Menulis Kata Angka

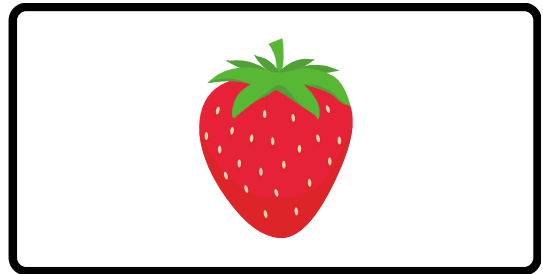
Telusuri dan tuliskan nama angka 1 sampai 10.

1	satu	satu
2	dua	
3	tiga	
4	empat	
5	lima	
6	enam	
7	tujuh	
8	delapan	
9	sembilan	
10	sepuluh	

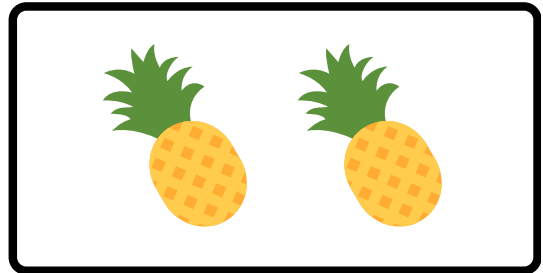
Penelusuran Angka Berfungsi

Lacak setiap kata angka.

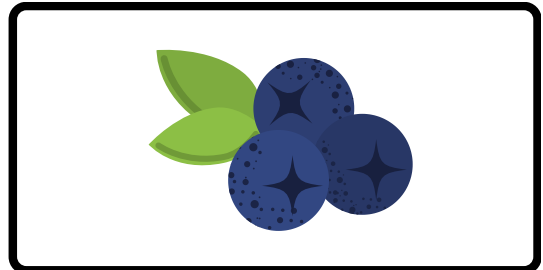
satu



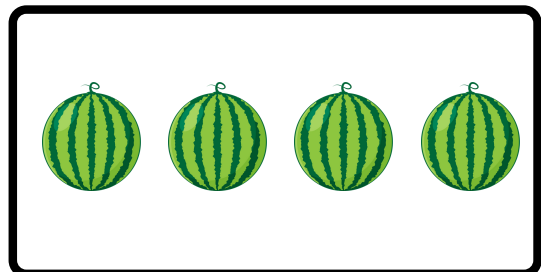
dua



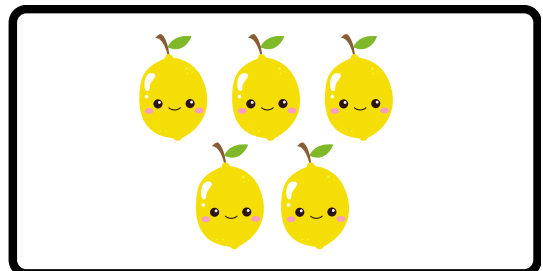
tiga



empat



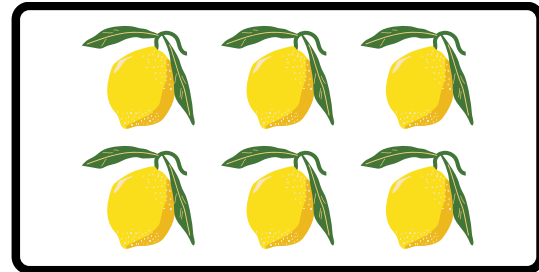
lima



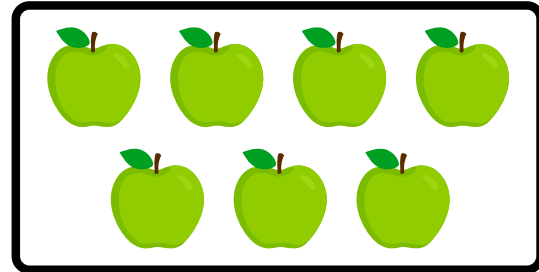
Penelusuran Angka Berfungsi

Lacak setiap kata angka.

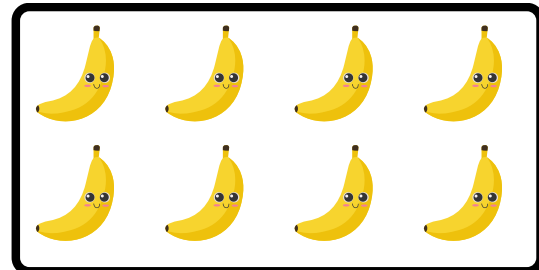
enam



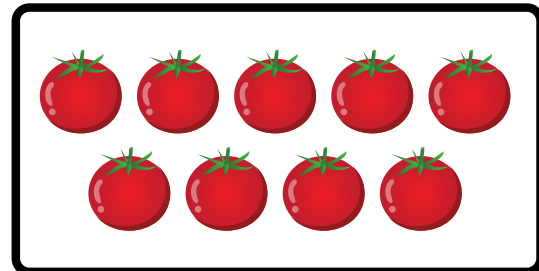
tujuh



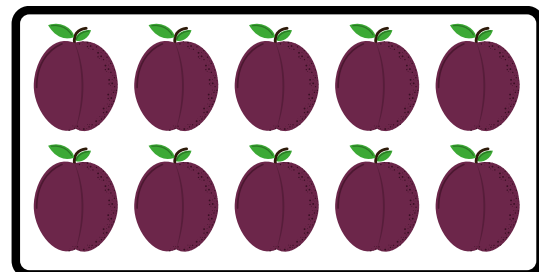
delapan



sembilan



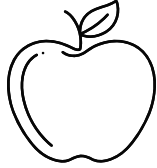
sepuluh



Matematika Apel

Selesaikan latihan berikut dan tulis jawabannya di apel.

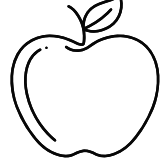
$7+1=$



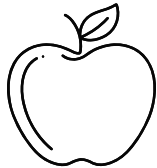
$1+2=$



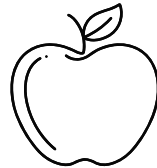
$5+3=$



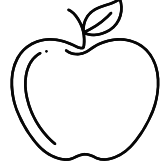
$6+2=$



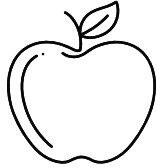
$2+0=$



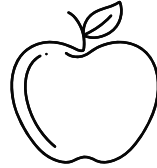
$3+4=$



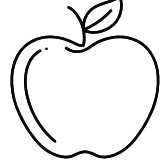
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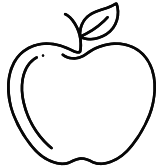
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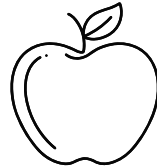
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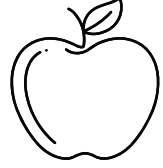
$9+0=$



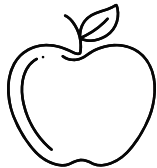
$4+4=$



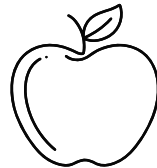
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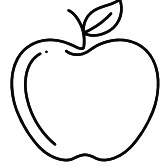
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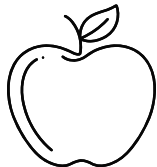
$5+5=$



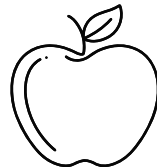
$1+3=$



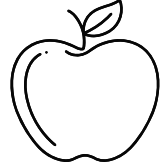
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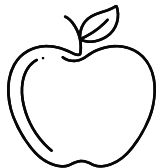
$4+6=$



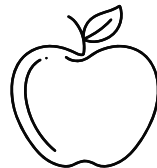
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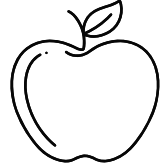
$2+6=$



$3+3=$

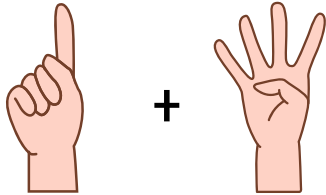


$2+6=$

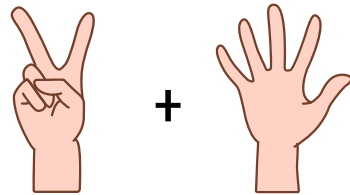


Penjumlahan Jari

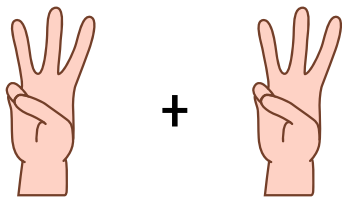
Hitung jari, isi kotak dan lengkapi penjumlahannya.



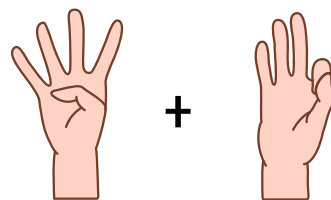
$$\square + \square = \square$$



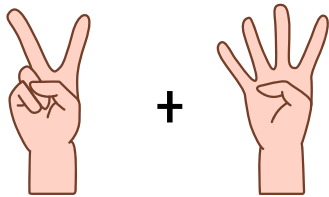
$$\square + \square = \square$$



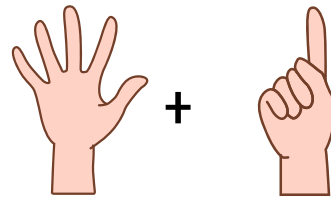
$$\square + \square = \square$$



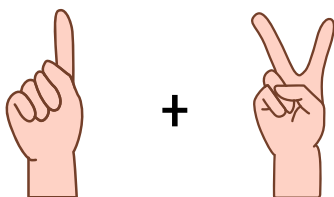
$$\square + \square = \square$$



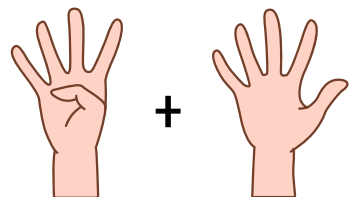
$$\square + \square = \square$$



$$\square + \square = \square$$



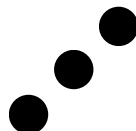
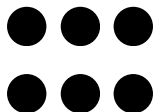
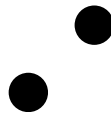
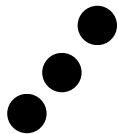
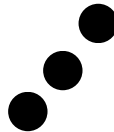
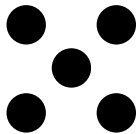
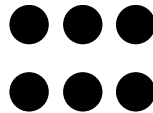
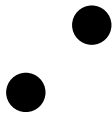
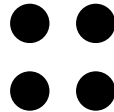
$$\square + \square = \square$$

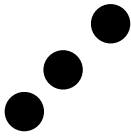


$$\square + \square = \square$$

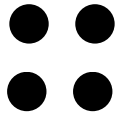
Penjumlahan

Isi hasil penjumlahan dadu pada kotak yang tersedia.

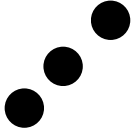
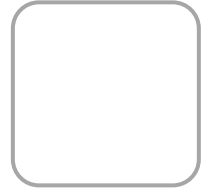




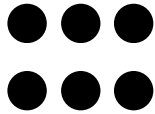
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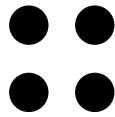
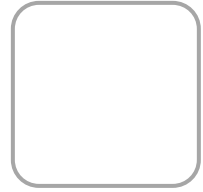
=



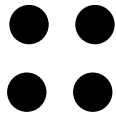
+



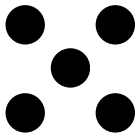
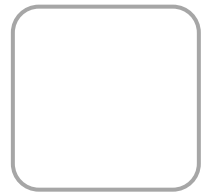
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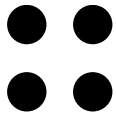
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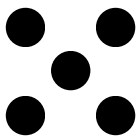
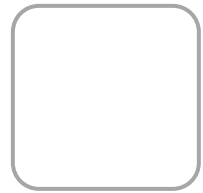
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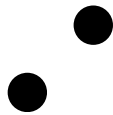
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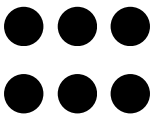
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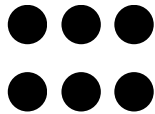
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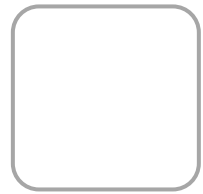
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+



=



1

satu

--	--	--	--

2

dua

2	2	2	2	2
---	---	---	---	---

3

tiga

3	3	3	3	3
---	---	---	---	---

4

empat

4 4 4 4 4

5

lima

5 5 5 5 5

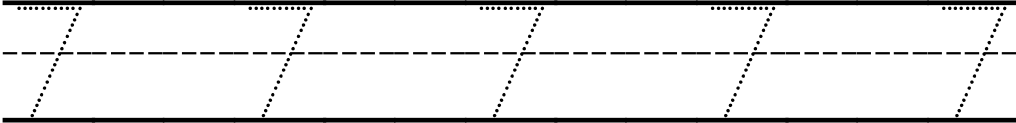
6

enam

6 6 6 6 6

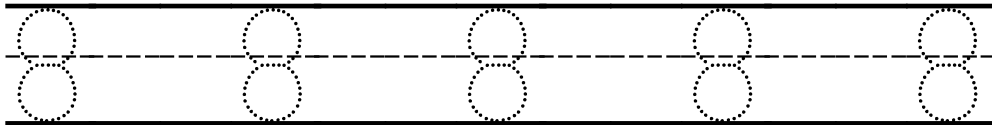
7

tujuh



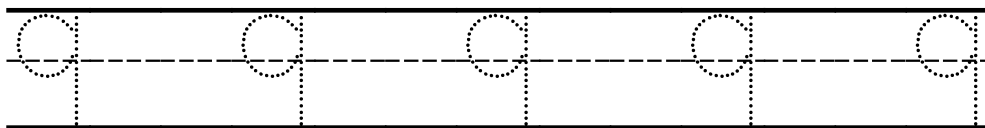
8

delapan



9

sembilan



10 sepuluh

10 10 10 10

Count forward

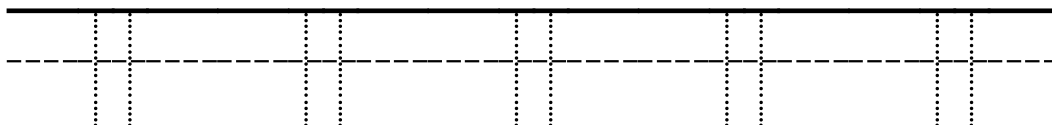
1 2 3 4 5
6 7 8 9 10

Hitung Mundur

10 9 8 7 6
5 4 3 2 1

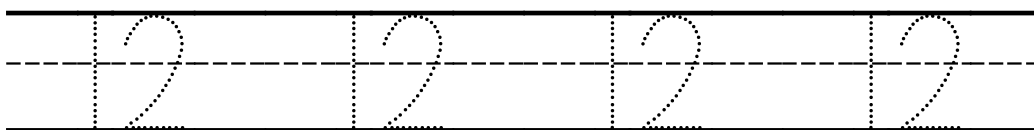
11

sebelas



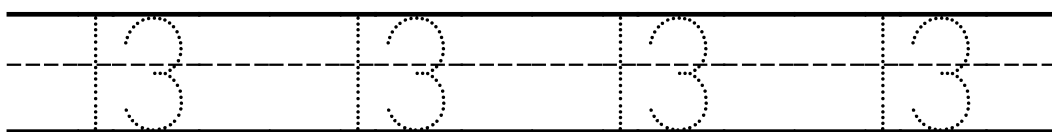
12

dua belas



13

tiga belas



14

empat belas

14 14 14 14

15

lima belas

15 15 15 15

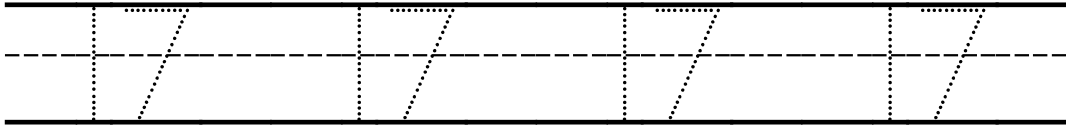
16

enam belas

16 16 16 16

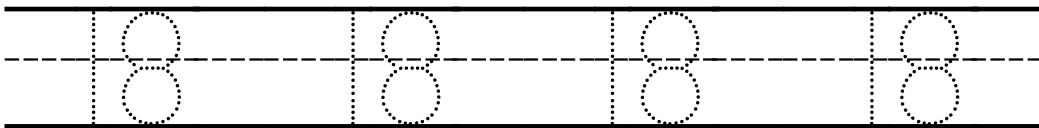
17

tujuh belas



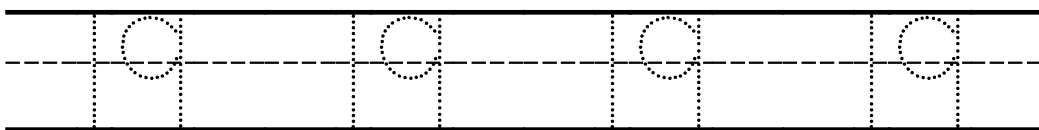
18

delapan belas



19

sembilan belas



20

dua puluh

20 20 20

Hitung maju

1 2 3 4 5
6 7 8 9 20

Hitung Mundur

20 19 18 17 16
15 14 13 12 11

Penelusuran Angka

0

zero

0 0 0 0 0

1

one

1 1 1 1 1

2

two

2 2 2 2 2

3

three

3 3 3 3 3 3

4

four

4 4 4 4 4 4

5

five

5 5 5 5 5 5

6

six

6 6 6 6 6 6

7

seven

7 7 7 7 7 7

8

eight

8 8 8 8 8 8

9

nine

9 9 9 9 9 9

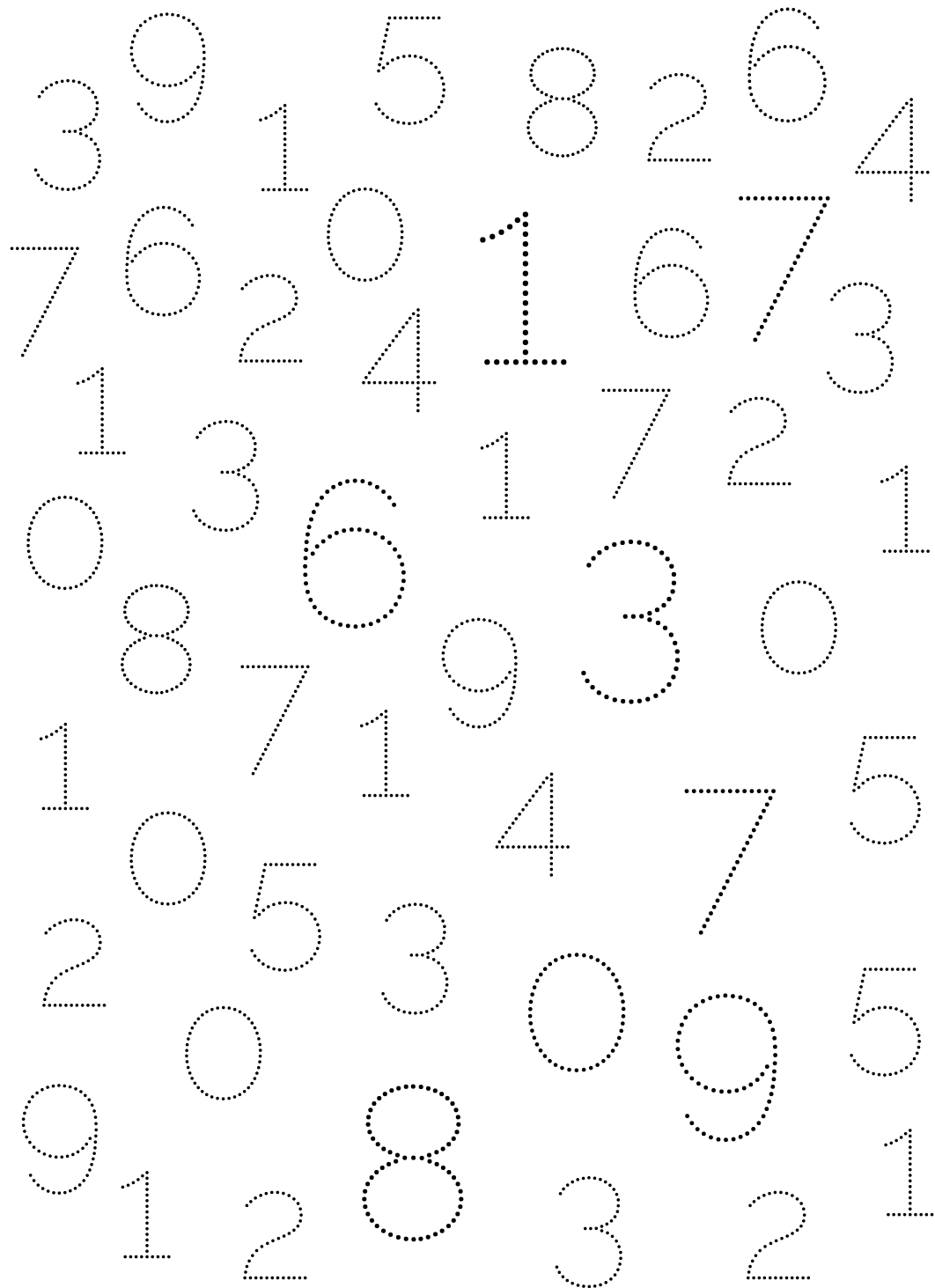
10

ten

10 10 10

Temukan & Lacak

Temukan dan lacak angka 1, 3, dan 5.



Sudoku

- Setiap baris hanya boleh memuat angka 1-4 satu kali saja.
- Setiap kolom hanya boleh memuat angka 1-4 satu kali saja.
- Setiap blok 4x4 harus menyertakan angka 1-4 satu kali saja.

	3	4	
4			2
1			3
	2	1	

Sudoku

- Setiap baris hanya boleh memuat angka 1-4 satu kali saja.
- Setiap kolom hanya boleh memuat angka 1-4 satu kali saja.
- Setiap blok 4x4 harus menyertakan angka 1-4 satu kali saja.

			3
3	2	4	
			2
2			

Sudoku

- Setiap baris harus menyertakan angka A-D satu kali saja.
- Setiap kolom harus menyertakan angka A-C satu kali saja.
- Setiap balok berukuran 4x4 hanya boleh memuat angka A-D satu kali saja.

		D	
D	A	B	
	D		B
	C		

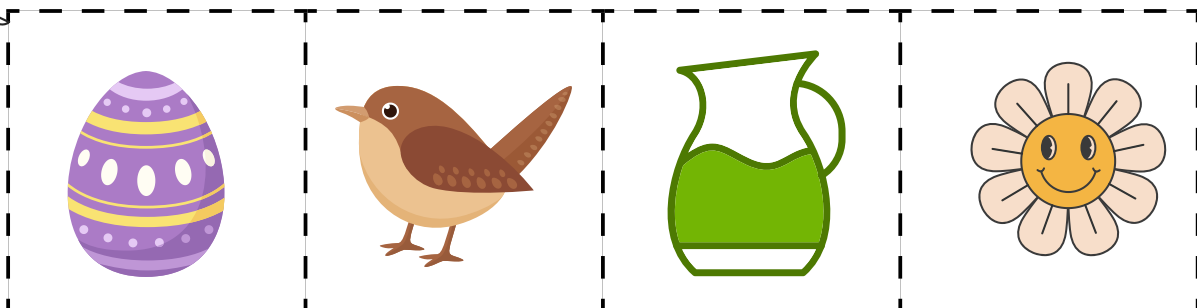
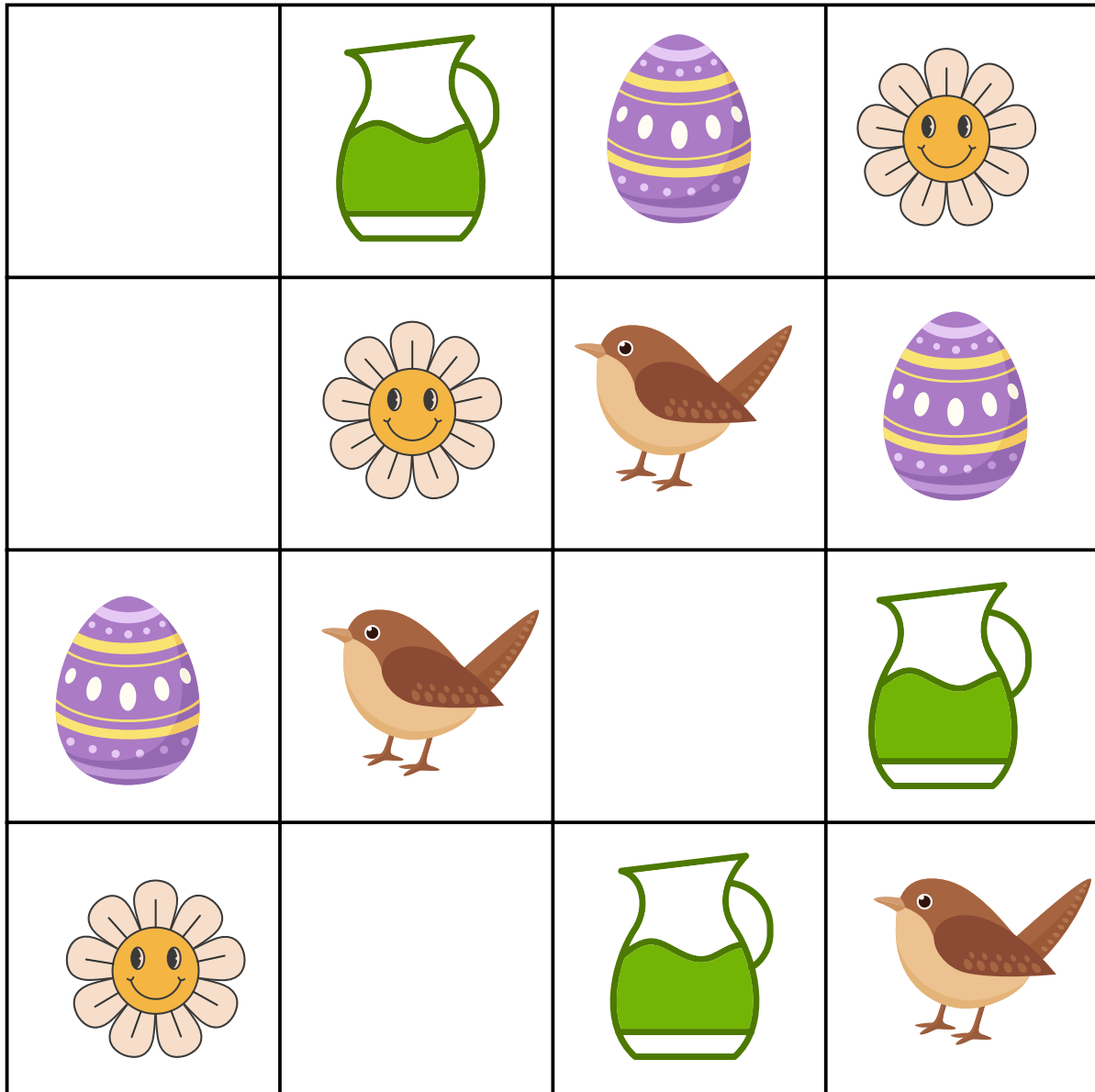
Sudoku

- Setiap baris harus menyertakan angka A-D satu kali saja.
- Setiap kolom harus menyertakan angka A-C satu kali saja.
- Setiap balok berukuran 4x4 hanya boleh memuat angka A-D satu kali saja.

A		D	
B			
	A	C	B

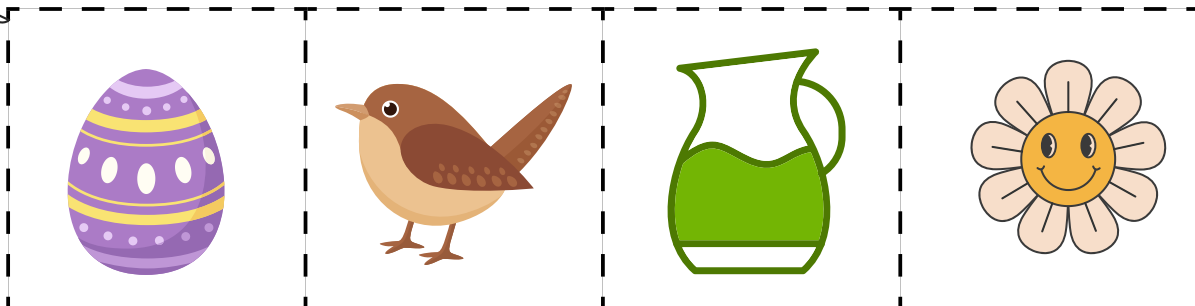
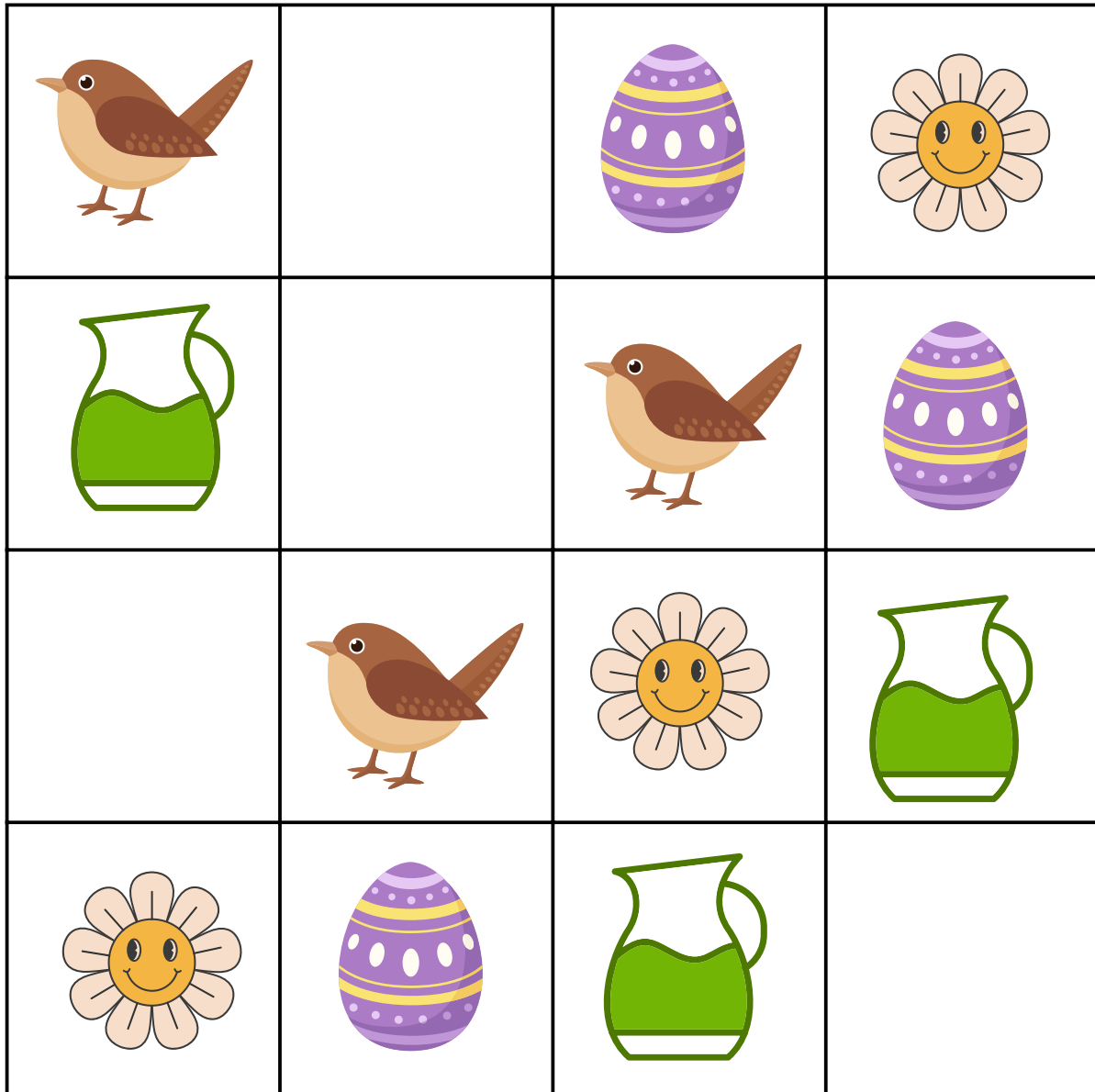
Sudoku Musim Semi

Potong gambar dari bagian bawah halaman dan letakkan di tempat yang tepat di kotak Sudoku. Setiap gambar hanya boleh muncul satu kali di setiap baris dan kolom.



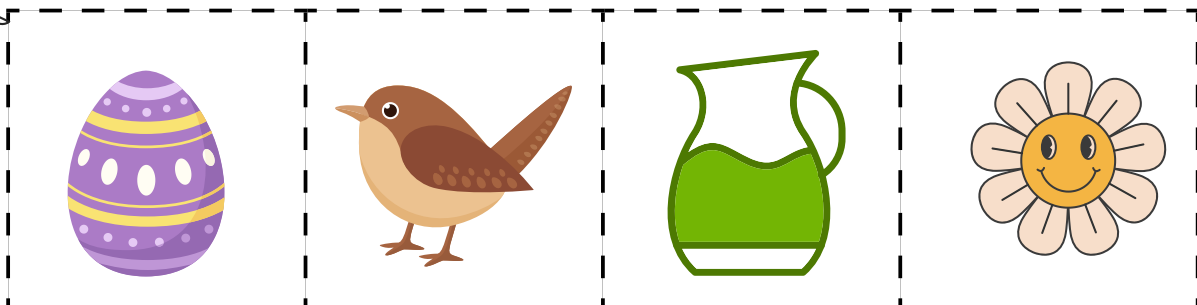
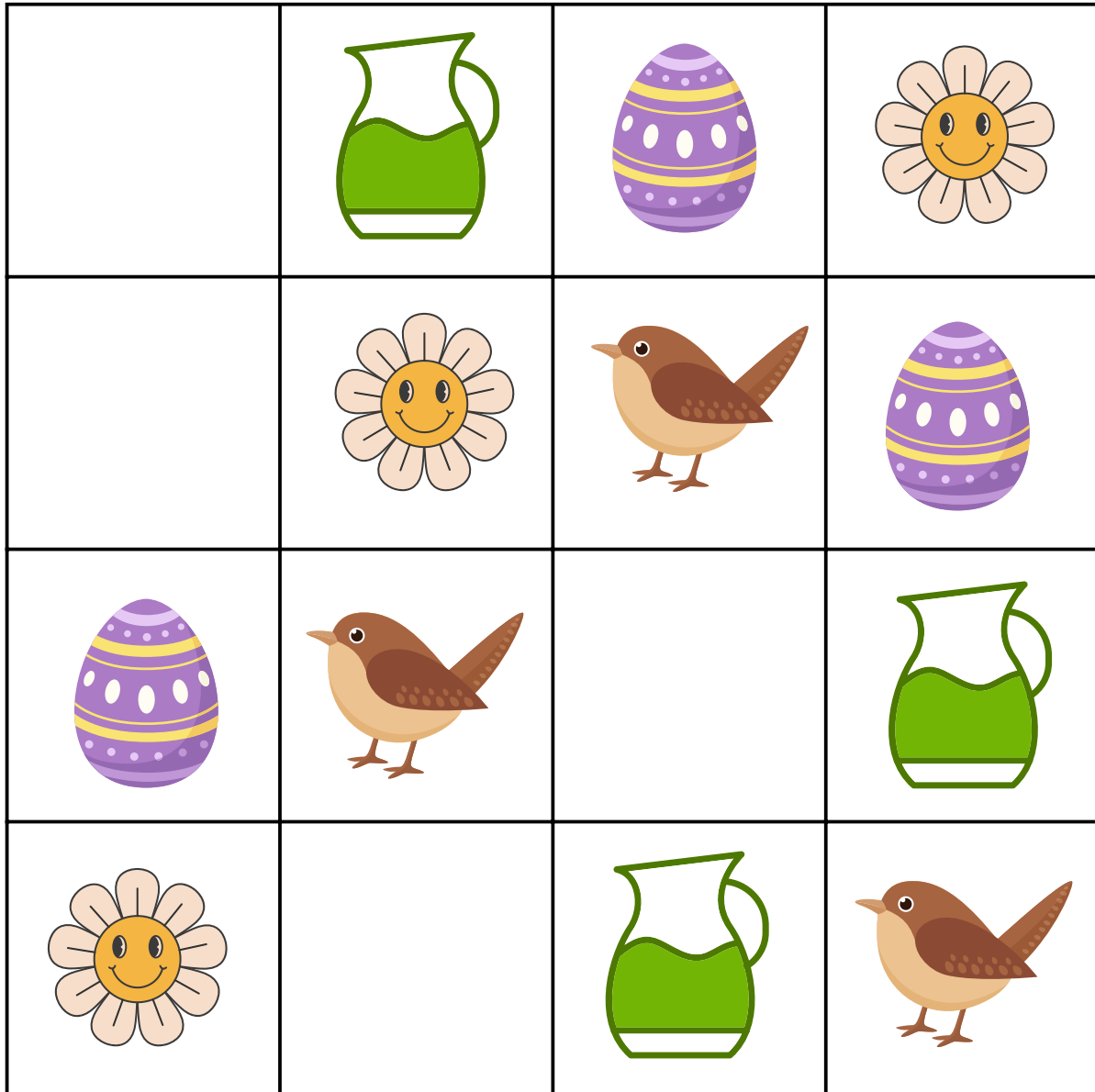
Sudoku Musim Semi

Potong gambar dari bagian bawah halaman dan letakkan di tempat yang tepat di kotak Sudoku. Setiap gambar hanya boleh muncul satu kali di setiap baris dan kolom.



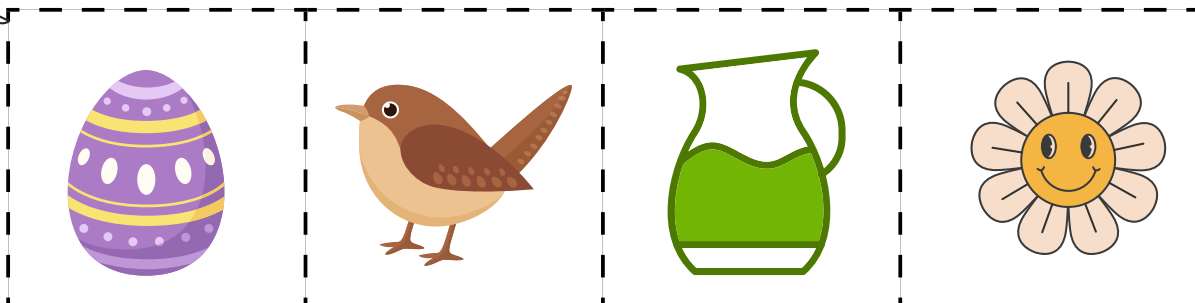
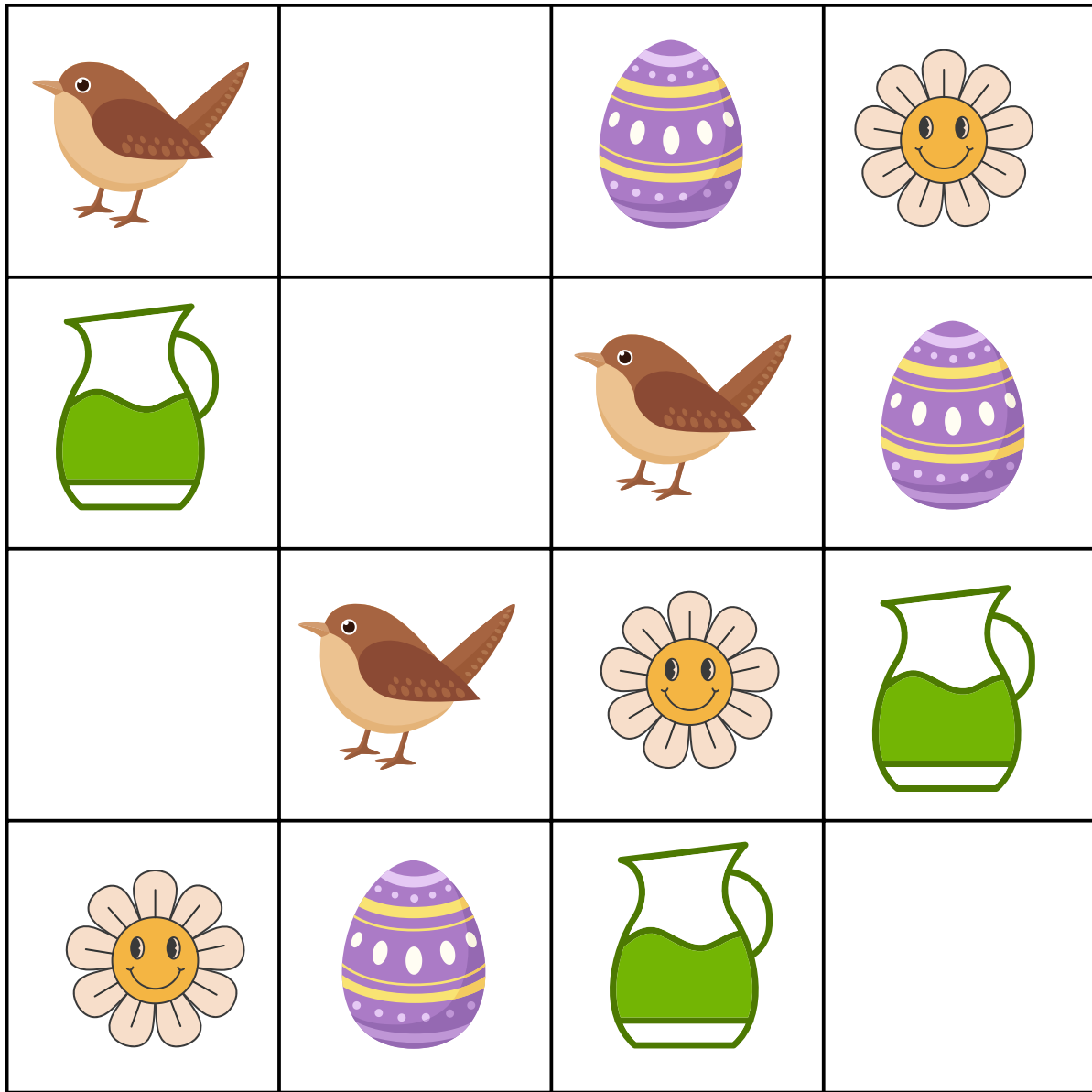
Sudoku Musim Semi

Potong gambar dari bagian bawah halaman dan letakkan di tempat yang tepat di kotak Sudoku. Setiap gambar hanya boleh muncul satu kali di setiap baris dan kolom.



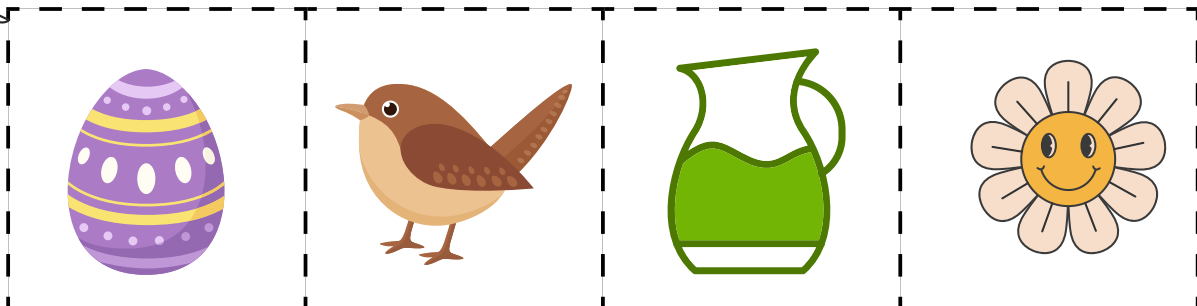
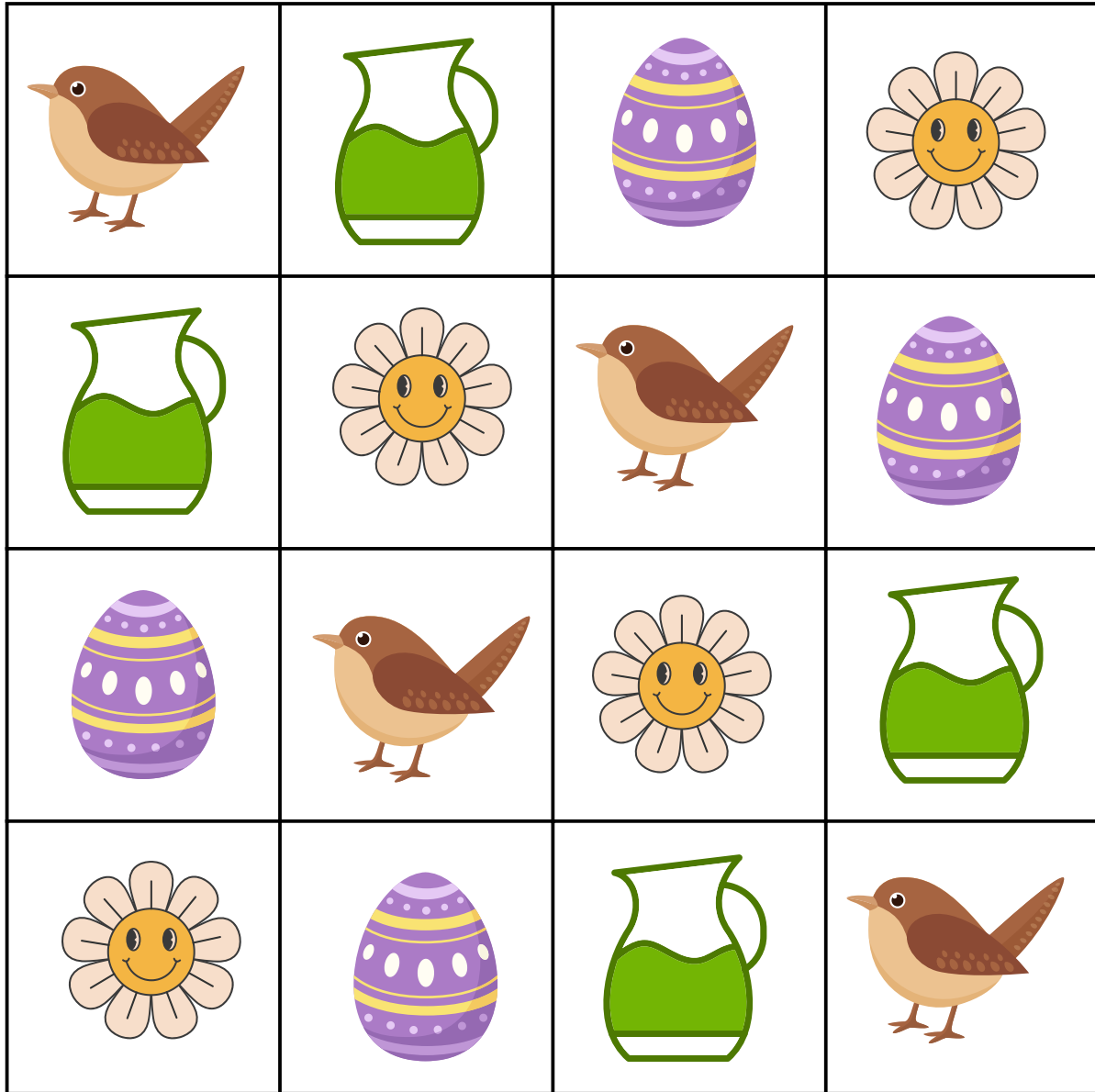
Sudoku Musim Semi

Potong gambar dari bagian bawah halaman dan letakkan di tempat yang tepat di kotak Sudoku. Setiap gambar hanya boleh muncul satu kali di setiap baris dan kolom.



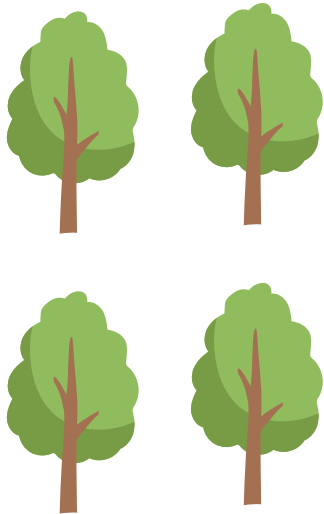
Sudoku Musim Semi

Potong gambar dari bagian bawah halaman dan letakkan di tempat yang tepat di kotak Sudoku. Setiap gambar hanya boleh muncul satu kali di setiap baris dan kolom.

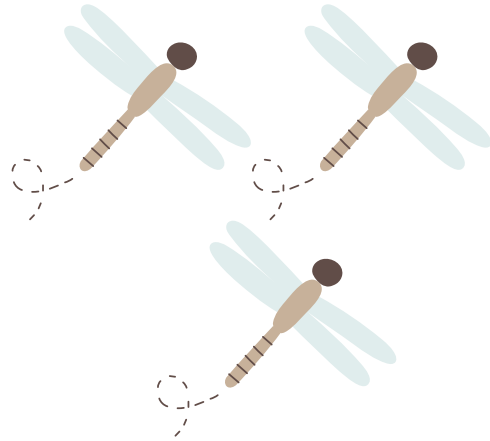


Perhitungan musim semi

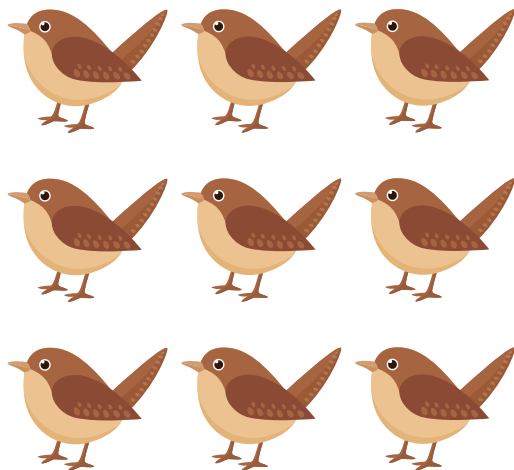
Berapa banyak unsur yang Anda hitung?



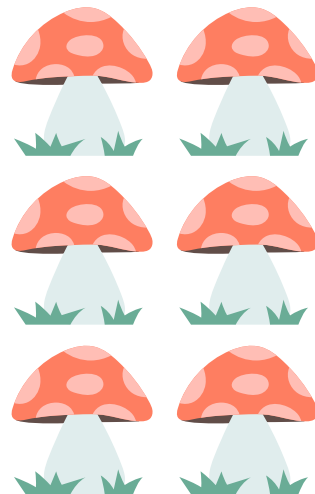
3 2 4 1



1 5 3 7



7 8 9 6

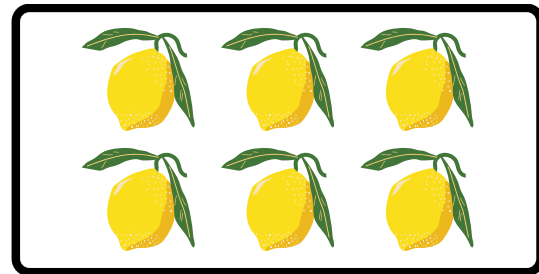


5 4 6 9

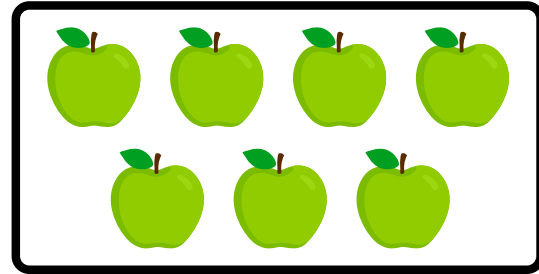
Penelusuran Angka Berfungsi

Lacak setiap kata angka.

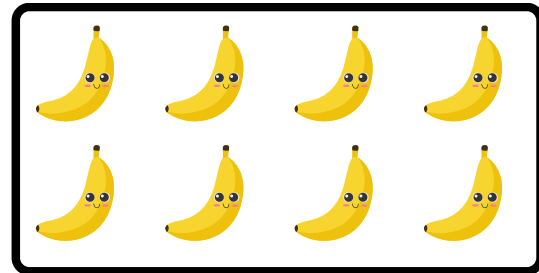
enam



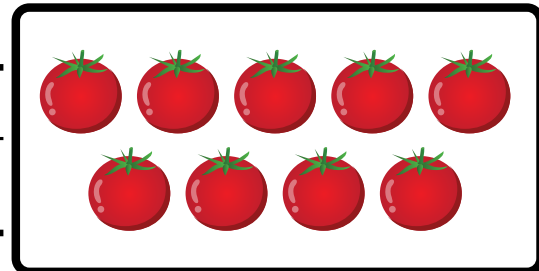
tujuh



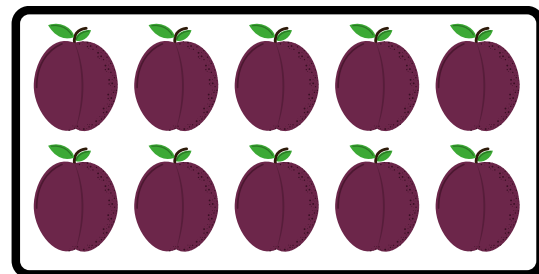
delapan



sembilan

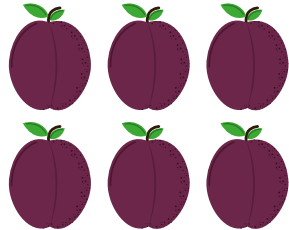
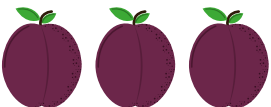


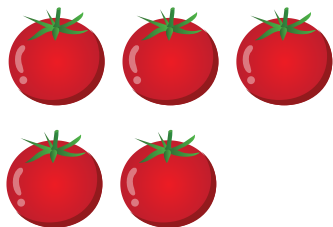
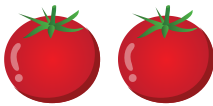
sepuluh

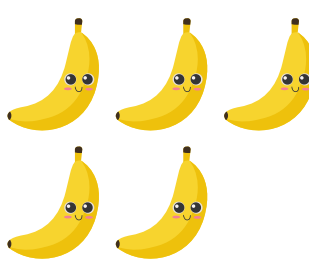
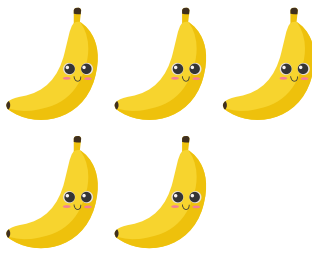


Penjumlahan buah

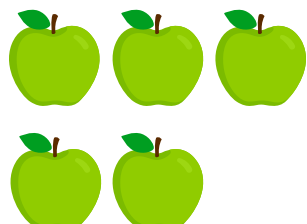
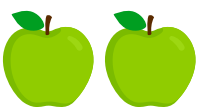
Jumlahkan buah-buahan dan tulis jumlahnya dalam kotak.

 $+$  $=$

 $+$  $=$

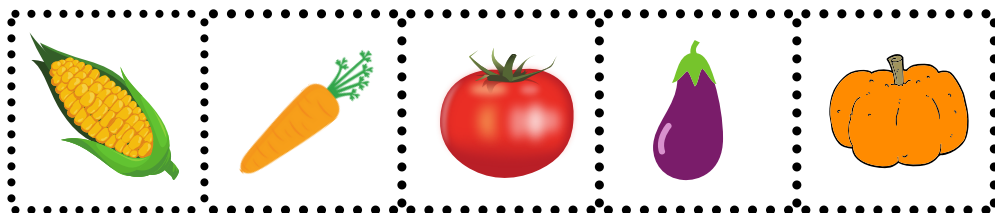
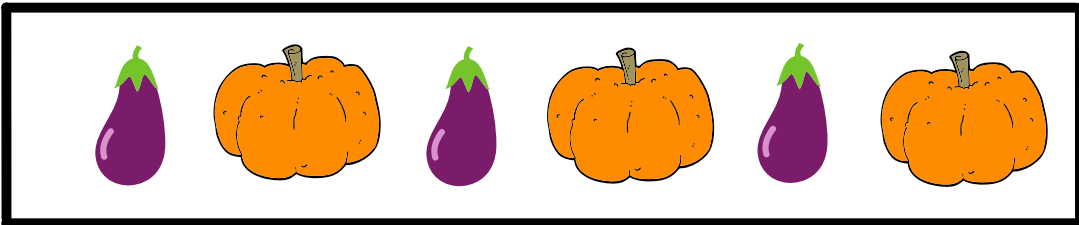
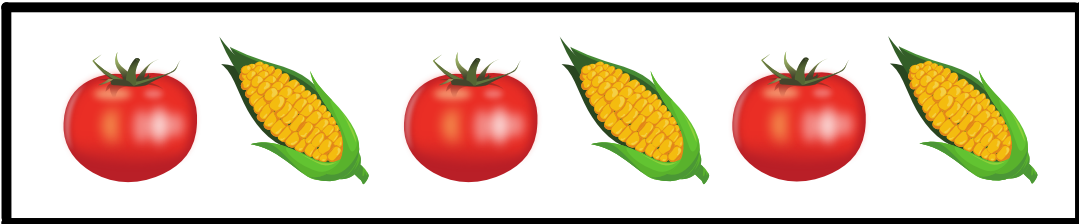
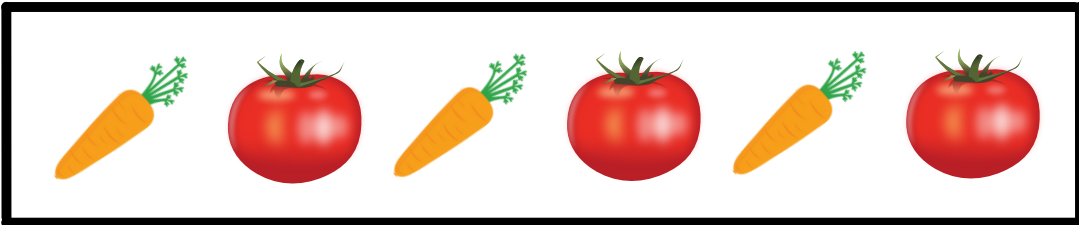
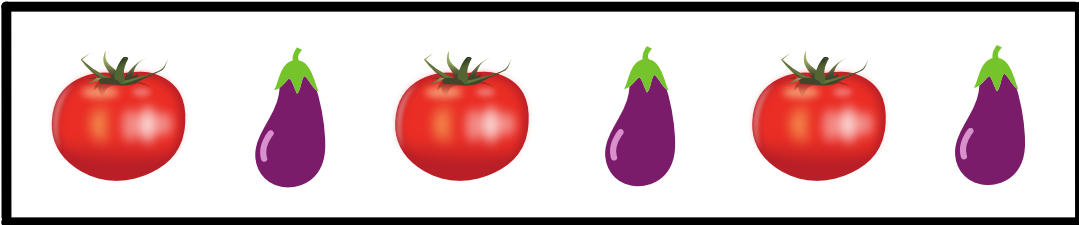
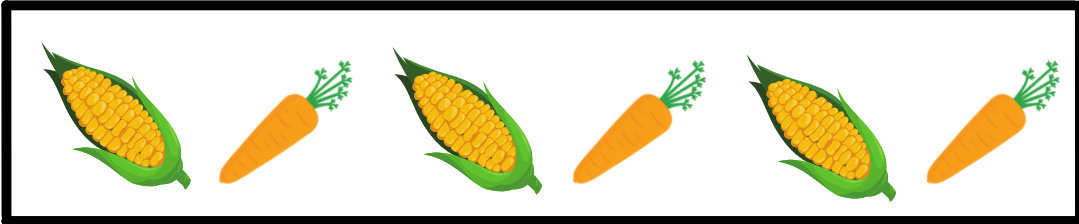
 $+$  $=$

 $+$  $=$

 $+$  $=$

Lengkapi Pola Sayuran

Perhatikan pola di bawah ini. Gunting gambar di bagian bawah. Tempelkan gambar berikutnya di setiap pola.



Pengukuran

Ukur panjang masing-masing pensil dan tuliskan dalam kotak.



Latihan matematika: penjumlahan

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

Ayo kalikan

$$\begin{array}{r} 21 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ \times 7 \\ \hline \end{array}$$

Ayo Kurangi

$$\begin{array}{r} 84 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ - 26 \\ \hline \end{array}$$

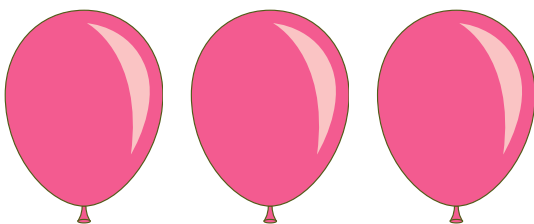
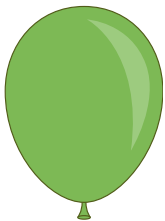
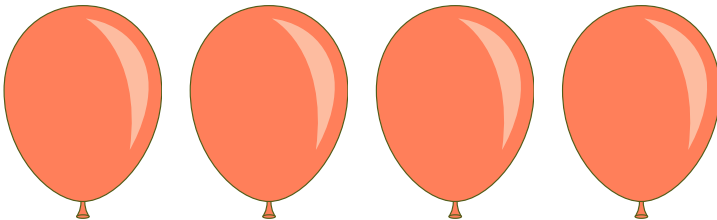
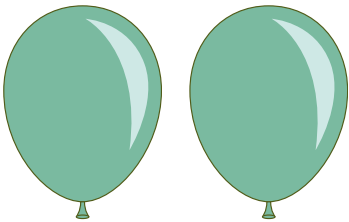
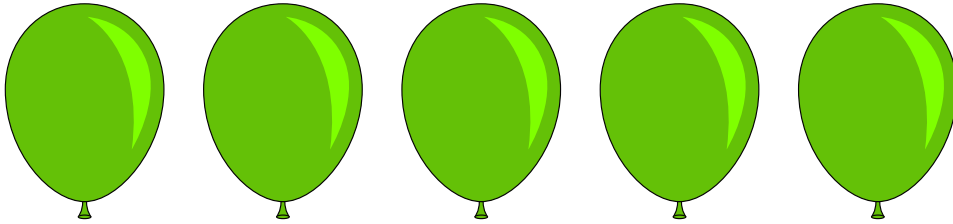
$$\begin{array}{r} 89 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 26 \\ \hline \end{array}$$

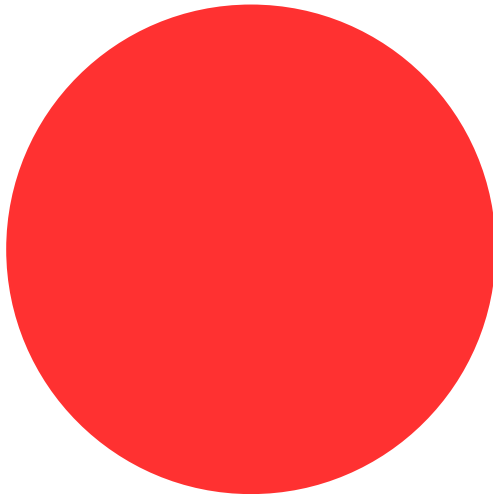
$$\begin{array}{r} 75 \\ - 16 \\ \hline \end{array}$$

Menghitung balon

Hitunglah balonnya dan tuliskan jumlahnya di dalam kotak.



Bentuk apa?

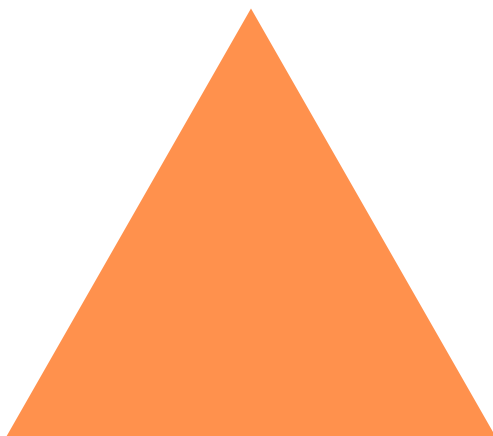


Kotak

Lingkaran

Hati

Bentuk apa?



Segitiga

Kotak

Berlian

Bentuk apa?



Hati

Lingkaran

Bintang

Bentuk apa?

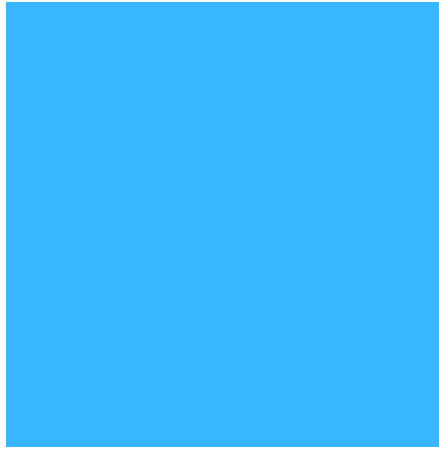


Segitiga

Hati

Berlian

Bentuk apa?

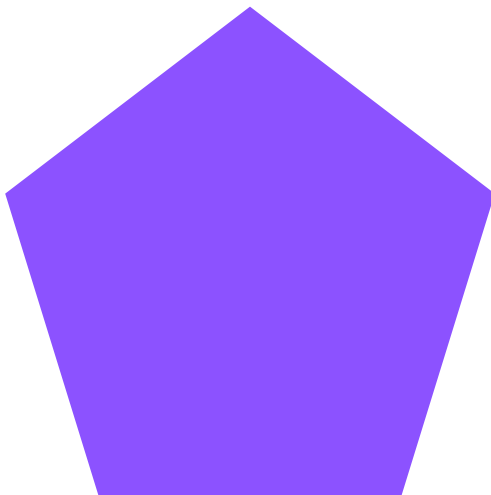


Kotak

Lingkaran

Segitiga

Bentuk apa?



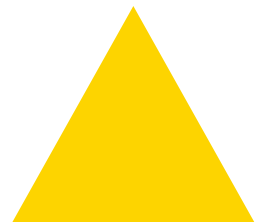
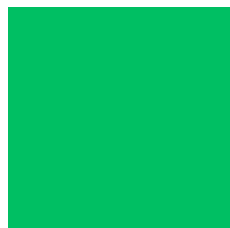
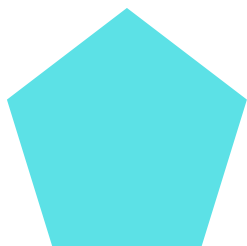
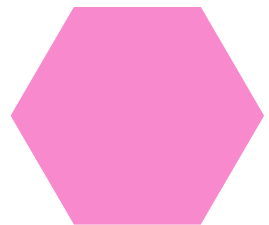
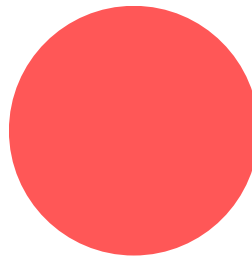
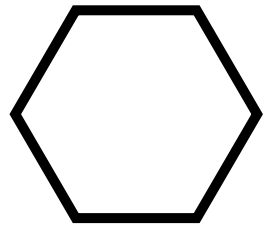
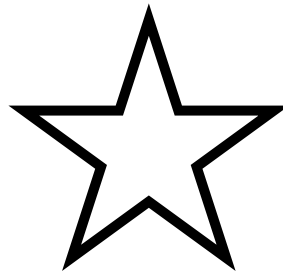
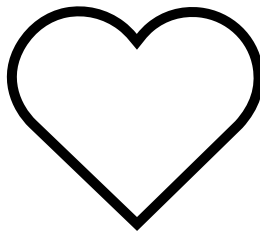
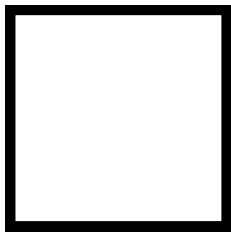
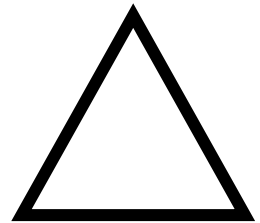
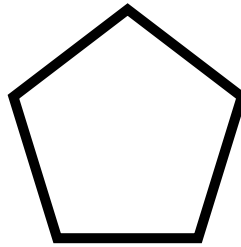
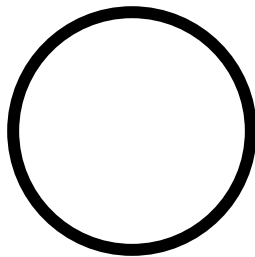
Hati

Lingkaran

Segi lima

Pencocokan bentuk digital

Tarik dan letakkan bentuk berwarna ke dalam garis tepinya.



Angka dan Jari

Dapatkan Anda menemukan angka yang cocok untuk masing-masing tangan?



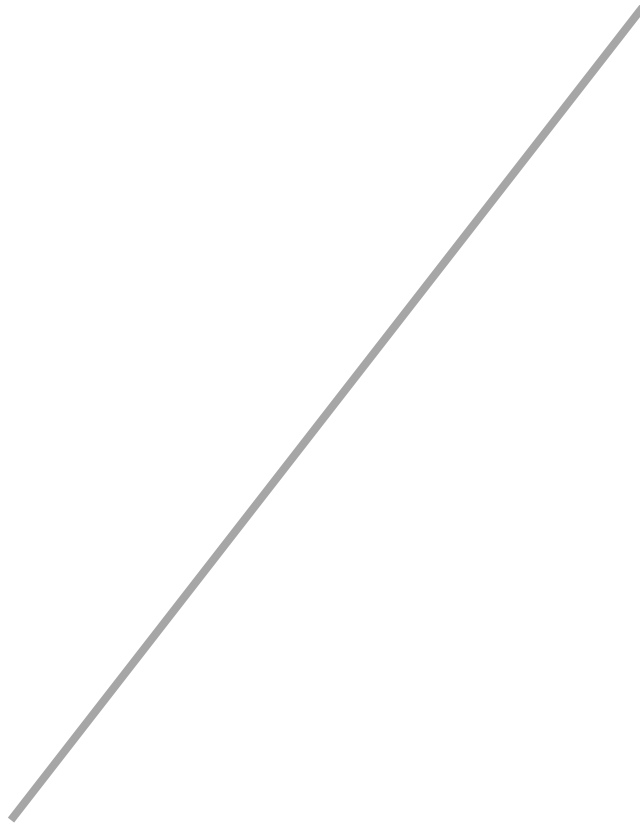
1

2

3

4

5



Menghitung 1 sampai 100

Isilah angka yang hilang.

1	2	3	4		6	7	8	9	10
11	12	13	14	15	16	17		19	20
21		23	24	25		27	28	29	30
31	32	33		35	36	37	38	39	40
41	42	43	44		46	47	48		50
51		53	54	55	56	57	58	59	
61	62	63	64		66		68	69	70
	72	73		75	76	77	78		80
81	82		84	85		87		89	90
	92	93	94	95	96		98	99	

Sebelum dan Sesudah

Perhatikan setiap angka. Tulis angka yang muncul sebelum dan sesudahnya.

14	15	16
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	8	
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	13	
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	9	
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	10	
--	----	--

	11	
--	----	--

	17	
--	----	--

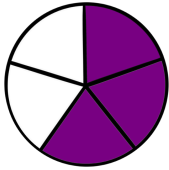
	5	
--	---	--

	18	
--	----	--

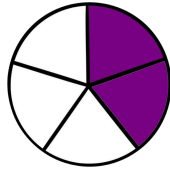
	4	
--	---	--

Membandingkan Pecahan

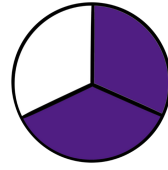
Gunakan $<$, $>$, atau $=$ untuk membandingkan pecahan.



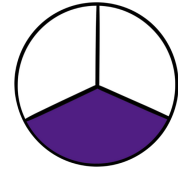
$$\frac{3}{5}$$



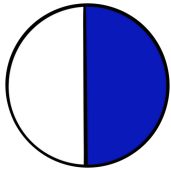
$$\frac{2}{5}$$



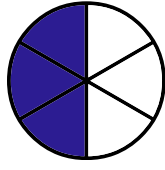
$$\frac{2}{3}$$



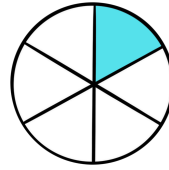
$$\frac{1}{3}$$



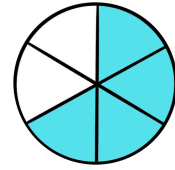
$$\frac{1}{2}$$



$$\frac{3}{6}$$

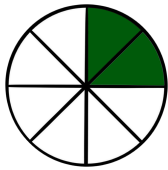


$$\frac{1}{6}$$

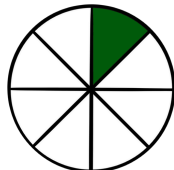


$$\frac{4}{6}$$

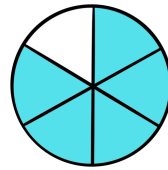
Write fraction of the colored part in each circle. Then, compare using $>$, $<$, or $=$.



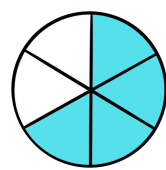
—



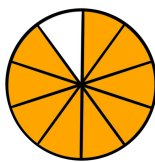
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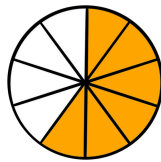
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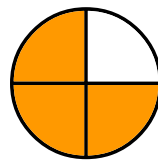
—



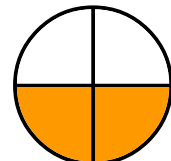
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1

$$1 \times 1 = 1$$

$$1 \times 2 = 2$$

$$1 \times 3 = 3$$

$$1 \times 4 = 4$$

$$1 \times 5 = 5$$

$$1 \times 6 = 6$$

$$1 \times 7 = 7$$

$$1 \times 8 = 8$$

$$1 \times 9 = 9$$

$$1 \times 10 = 10$$

2

$$2 \times 1 = 2$$

$$2 \times 2 = 4$$

$$2 \times 3 = 6$$

$$2 \times 4 = 8$$

$$2 \times 5 = 10$$

$$2 \times 6 = 12$$

$$2 \times 7 = 14$$

$$2 \times 8 = 16$$

$$2 \times 9 = 18$$

$$2 \times 10 = 20$$

3

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$

$$3 \times 4 = 12$$

$$3 \times 5 = 15$$

$$3 \times 6 = 18$$

$$3 \times 7 = 21$$

$$3 \times 8 = 24$$

$$3 \times 9 = 27$$

$$3 \times 10 = 30$$

4

$$4 \times 1 = 4$$

$$4 \times 2 = 8$$

$$4 \times 3 = 12$$

$$4 \times 4 = 16$$

$$4 \times 5 = 20$$

$$4 \times 6 = 24$$

$$4 \times 7 = 28$$

$$4 \times 8 = 32$$

$$4 \times 9 = 36$$

$$4 \times 10 = 40$$

5

$$5 \times 1 = 5$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

$$5 \times 6 = 30$$

$$5 \times 7 = 35$$

$$5 \times 8 = 40$$

$$5 \times 9 = 45$$

$$5 \times 10 = 50$$

6

$$6 \times 1 = 6$$

$$6 \times 2 = 12$$

$$6 \times 3 = 18$$

$$6 \times 4 = 24$$

$$6 \times 5 = 30$$

$$6 \times 6 = 36$$

$$6 \times 7 = 42$$

$$6 \times 8 = 48$$

$$6 \times 9 = 54$$

$$6 \times 10 = 60$$

7

$$7 \times 1 = 7$$

$$7 \times 2 = 14$$

$$7 \times 3 = 21$$

$$7 \times 4 = 28$$

$$7 \times 5 = 35$$

$$7 \times 6 = 42$$

$$7 \times 7 = 49$$

$$7 \times 8 = 56$$

$$7 \times 9 = 63$$

$$7 \times 10 = 70$$

8

$$8 \times 1 = 8$$

$$8 \times 2 = 16$$

$$8 \times 3 = 24$$

$$8 \times 4 = 32$$

$$8 \times 5 = 40$$

$$8 \times 6 = 48$$

$$8 \times 7 = 56$$

$$8 \times 8 = 64$$

$$8 \times 9 = 72$$

$$8 \times 10 = 80$$

9

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

$$9 \times 3 = 27$$

$$9 \times 4 = 36$$

$$9 \times 5 = 45$$

$$9 \times 6 = 54$$

$$9 \times 7 = 63$$

$$9 \times 8 = 72$$

$$9 \times 9 = 81$$

$$9 \times 10 = 90$$

10

$$10 \times 1 = 10$$

$$10 \times 2 = 20$$

$$10 \times 3 = 30$$

$$10 \times 4 = 40$$

$$10 \times 5 = 50$$

$$10 \times 6 = 60$$

$$10 \times 7 = 70$$

$$10 \times 8 = 80$$

$$10 \times 9 = 90$$

$$10 \times 10 = 100$$

Terima Kasih

