

AYO LATIHAN BIAR LANCAR

Kelas III (Tiga)

SD Negeri Mitra

Materi: Perkalian

Aktivitas: latihan perkalian

Objectives

- menghitung perkalian bilangan cacah sampai 100 menggunakan simbol matematika

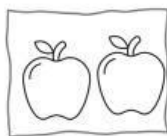
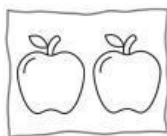
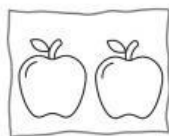
Nama Kelompok	Peran	Nomor Absen
	Ketua	
	Anggota	
	Anggota	
	Anggota	

Paraf

Nilai

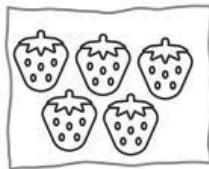
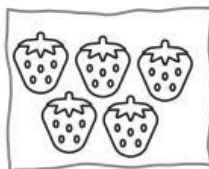
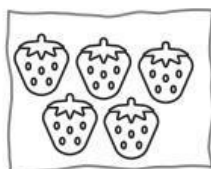
Perkalian buah

Tulis seperti contoh!



$$3 \times 2 = 6$$

$$2 + 2 + 2 = 6$$

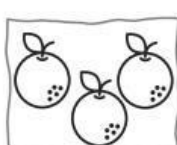
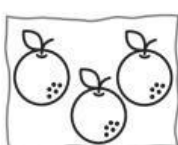
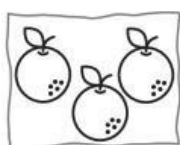
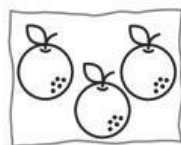


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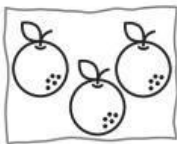
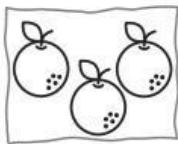
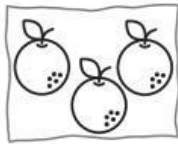
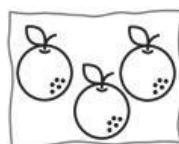
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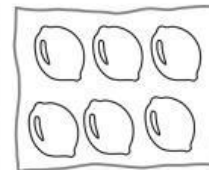
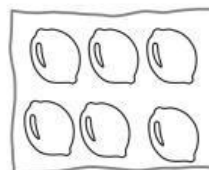
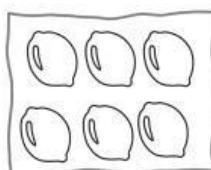
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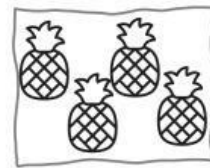
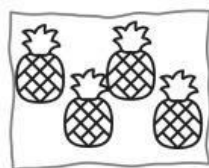
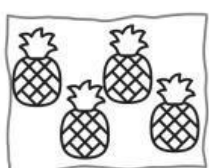
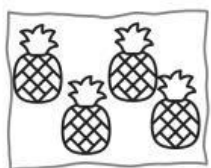


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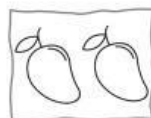
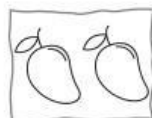
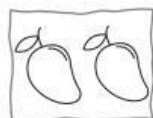


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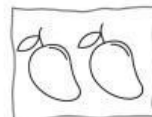
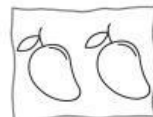
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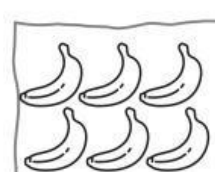
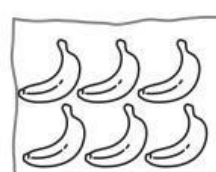
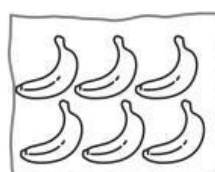
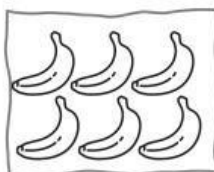
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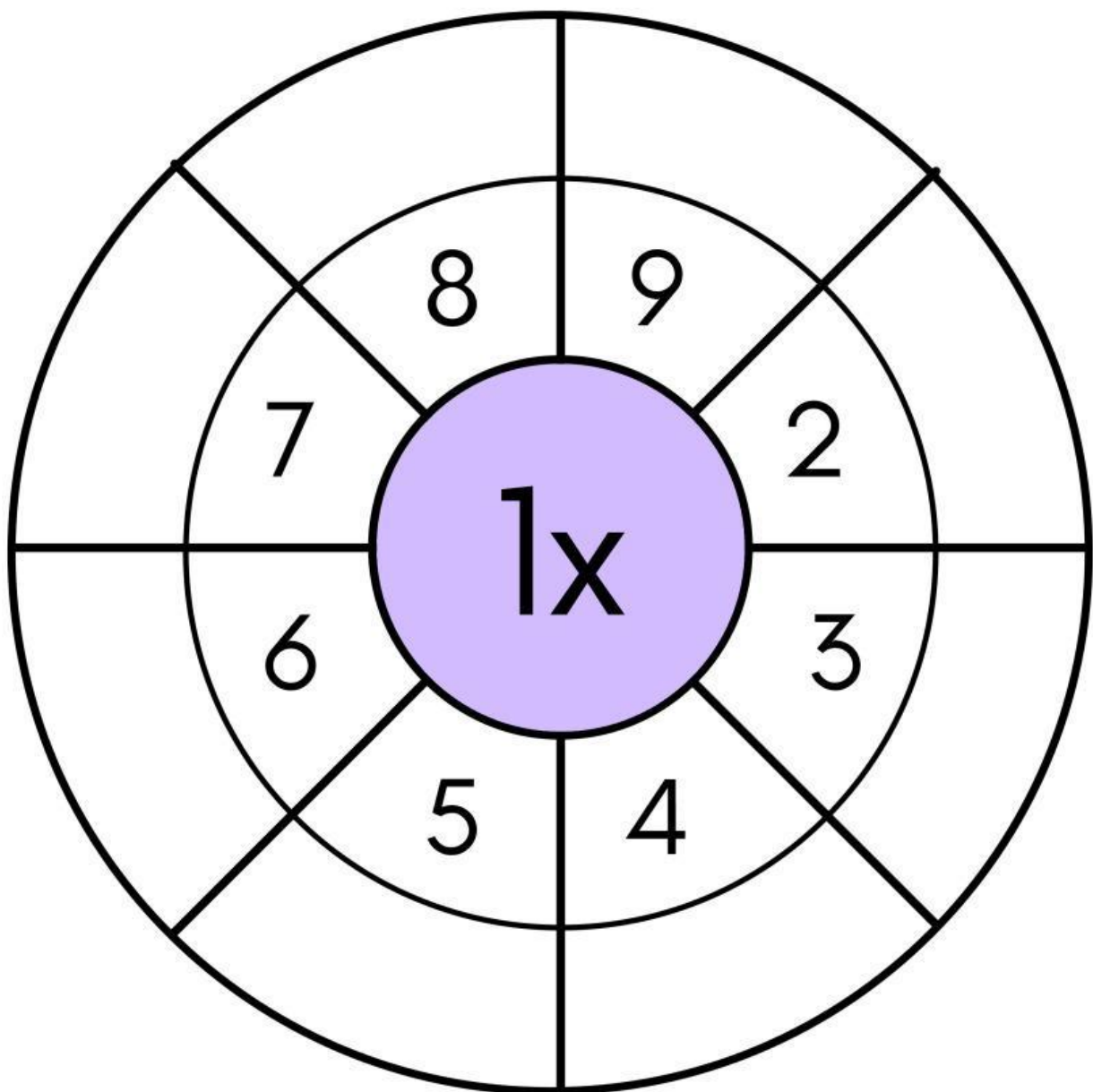
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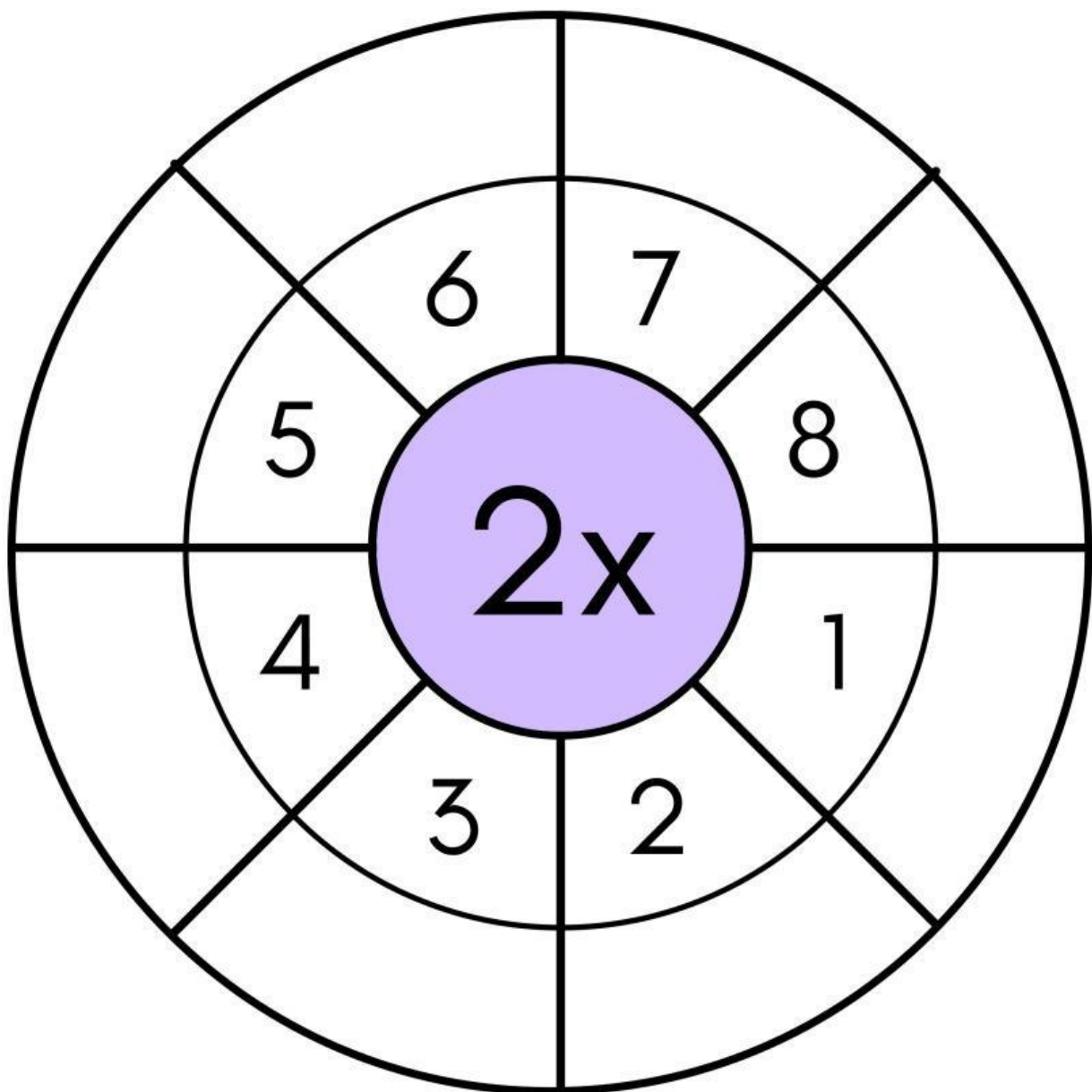
RODA PERKALIAN

Lengkapi roda-roda perkalian ini.
Ingat untuk memeriksa jawabanmu!



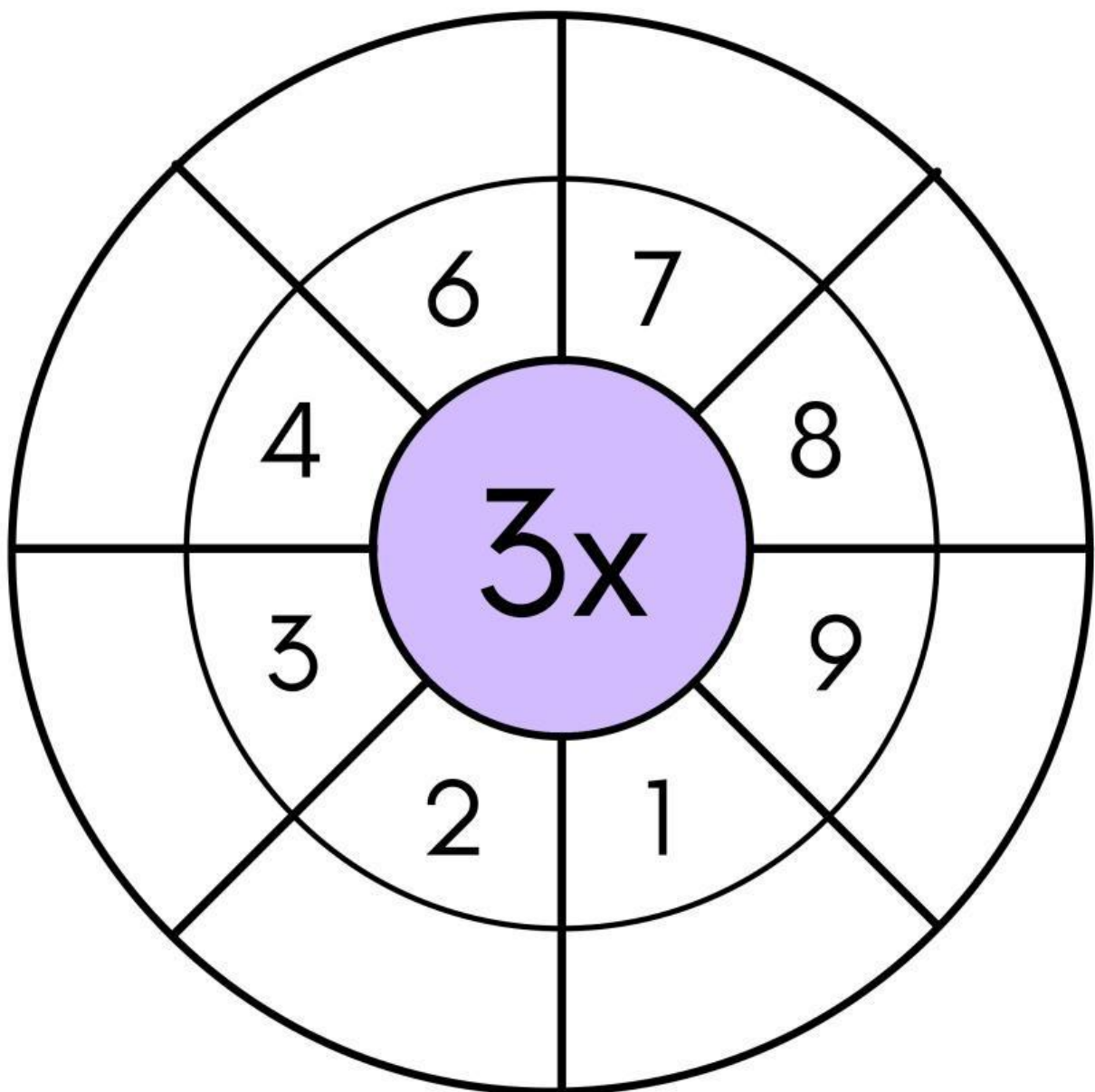
RODA PERKALIAN

Lengkapi roda-roda perkalian ini.
Ingat untuk memeriksa jawabanmu!



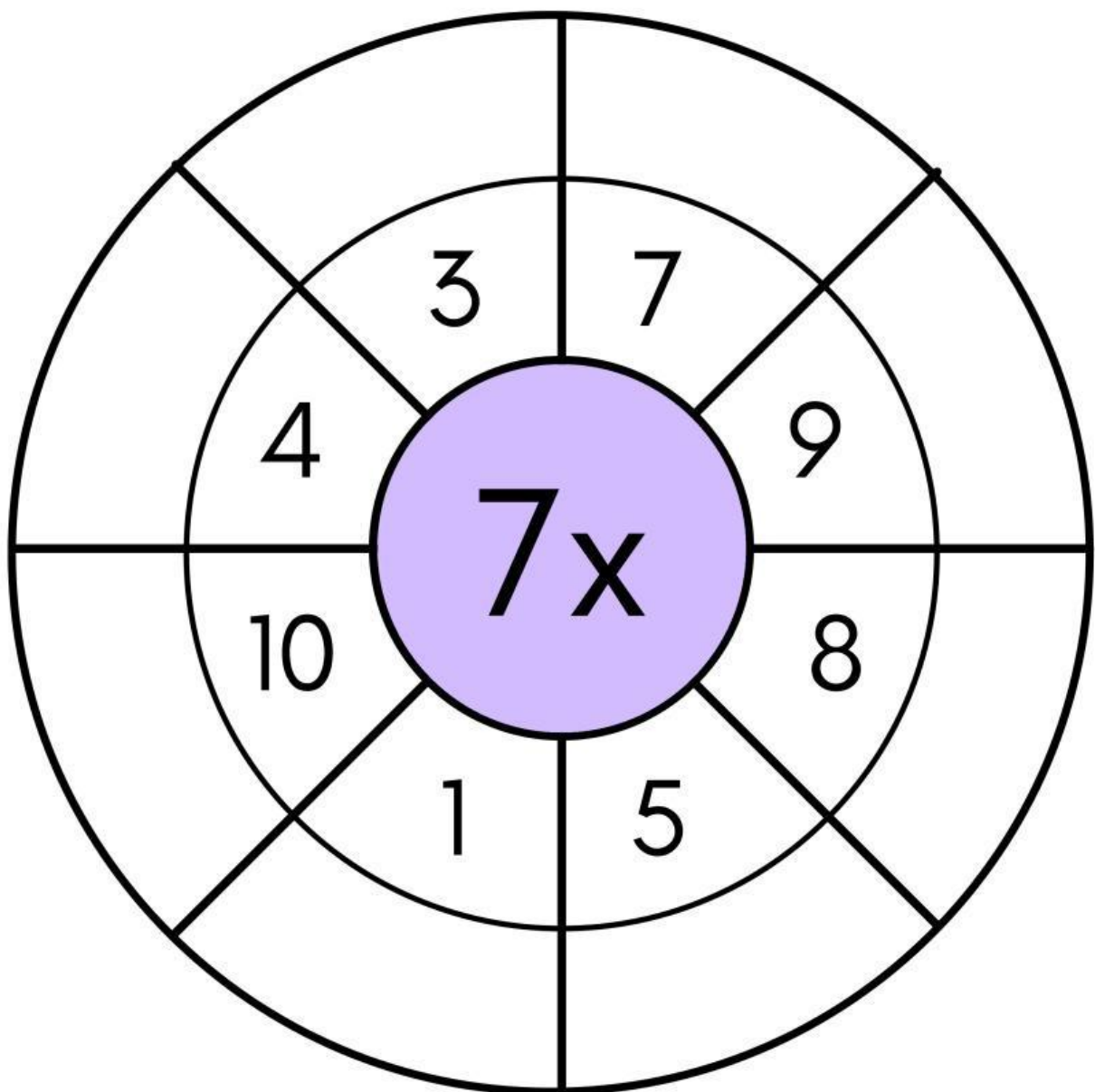
RODA PERKALIAN

Lengkapi roda-roda perkalian ini.
Ingat untuk memeriksa jawabanmu!



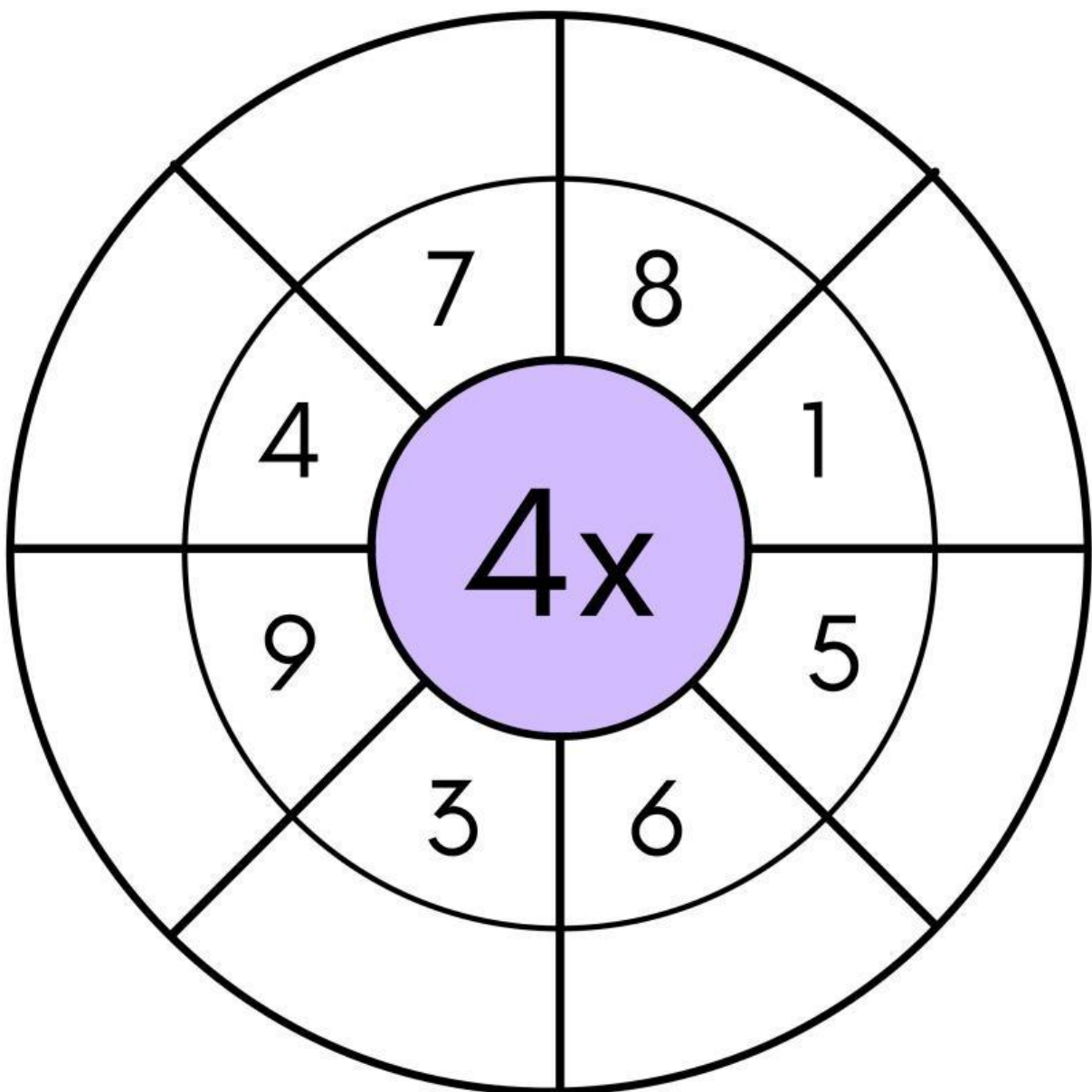
RODA PERKALIAN

Lengkapi roda-roda perkalian ini.
Ingat untuk memeriksa jawabanmu!



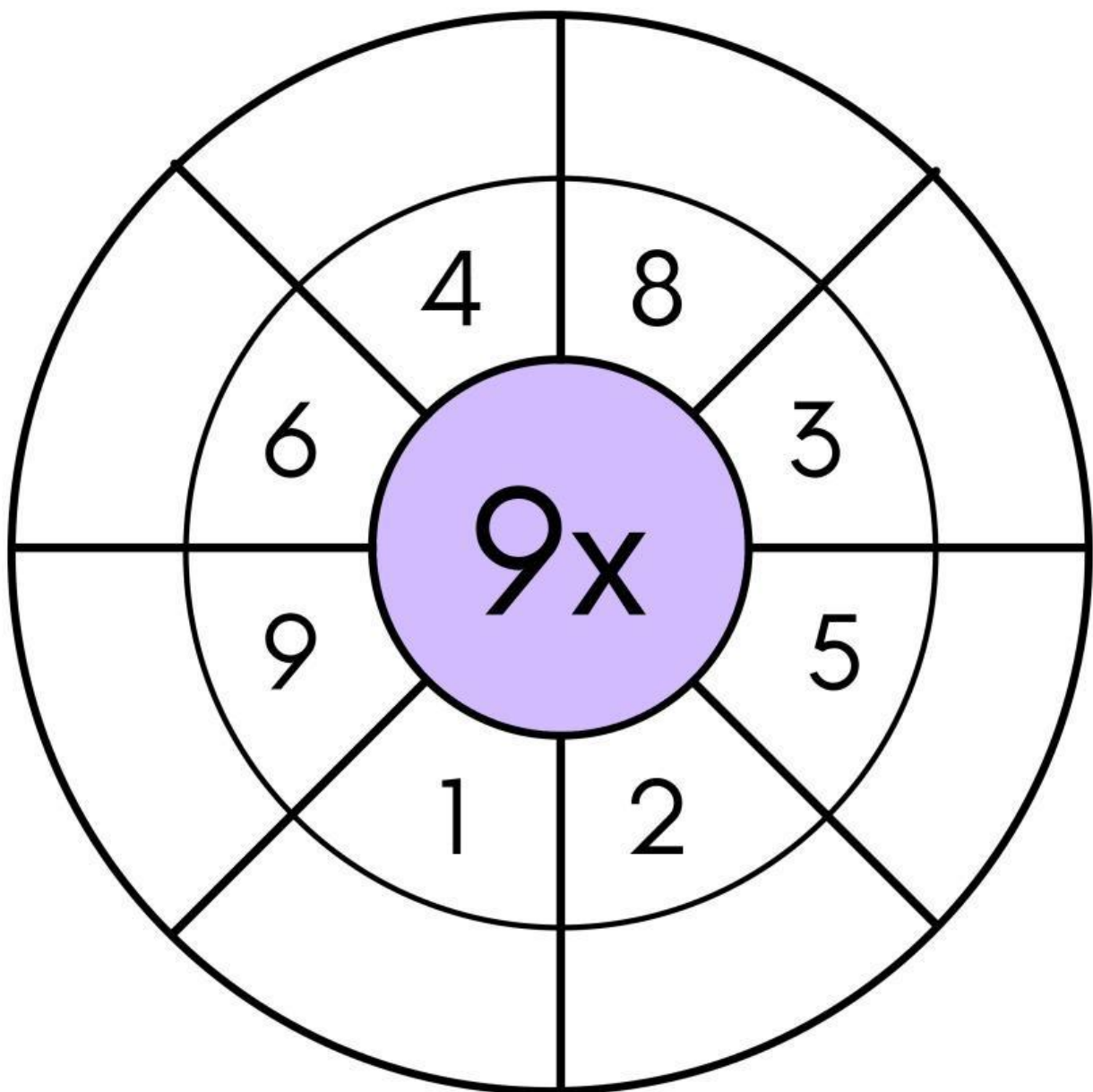
RODA PERKALIAN

Lengkapi roda-roda perkalian ini.
Ingat untuk memeriksa jawabanmu!



RODA PERKALIAN

Lengkapi roda-roda perkalian ini.
Ingat untuk memeriksa jawabanmu!



PERKALIAN

Lengkapi perkalian di bawah ini!



$5 \times 2 = \underline{\quad}$

$2 \times 9 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$7 \times 3 = \underline{\quad}$

$4 \times 5 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$9 \times 1 = \underline{\quad}$

$3 \times 3 = \underline{\quad}$



$9 \times 3 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

$3 \times 4 = \underline{\quad}$

$6 \times 6 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

$5 \times 7 = \underline{\quad}$

$1 \times 6 = \underline{\quad}$

$4 \times 8 = \underline{\quad}$



$8 \times 8 = \underline{\quad}$

$6 \times 9 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$8 \times 6 = \underline{\quad}$

$8 \times 8 = \underline{\quad}$

$7 \times 9 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

$8 \times 7 = \underline{\quad}$

$9 \times 8 = \underline{\quad}$

$7 \times 7 = \underline{\quad}$





TABEL PERKALIAN



IKUTI SETIAP BARIS DAN KOLOM. LALU KALIKAN ANGKA-ANGKA TERSEBUT. ISI TABEL LENGKAP UNTUK MENUNJUKKAN SEMUA FAKTA PERKALIANMU!

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