

Rita och skriv egna multiplikationer

$\square \cdot \square = \square$

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Rita och skriv egna multiplikationer

$\square \cdot \square = \square$

Rita och lös multiplikationerna

$\boxed{2} \cdot \square = \boxed{12}$

$\boxed{3} \cdot \square = \boxed{21}$

Rita och lös multiplikationerna

$\boxed{5} \cdot \boxed{0} = \square$

$\boxed{7} \cdot \boxed{1} = \square$

$\boxed{3} \cdot \boxed{2} = \square$

Rita och lös multiplikationerna

$\boxed{2} \cdot \boxed{5} = \square$

Skriv och räkna ut multiplikationerna



$\square \cdot \square = \square$

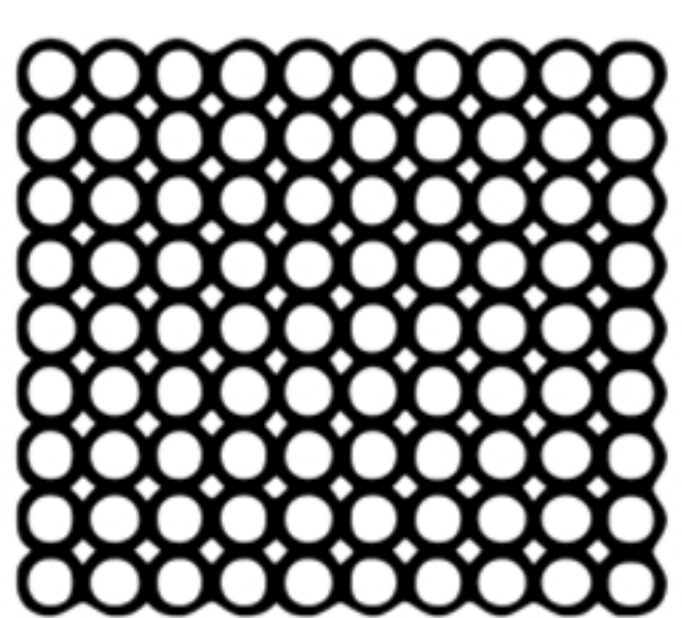


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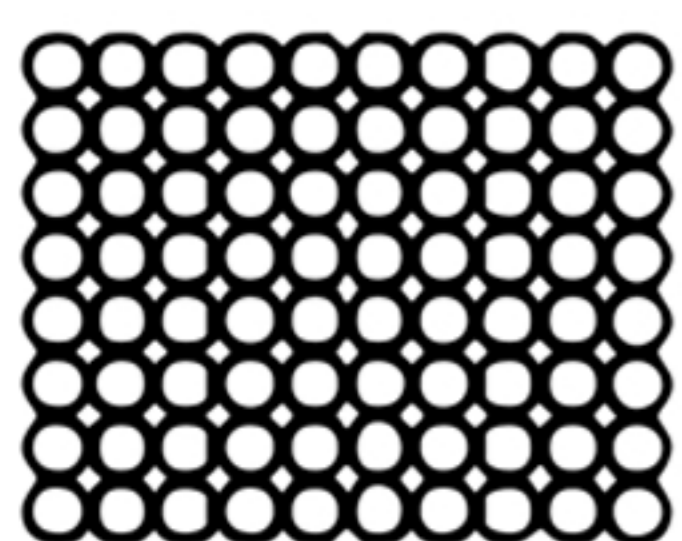
Skriv och räkna ut multiplikationerna



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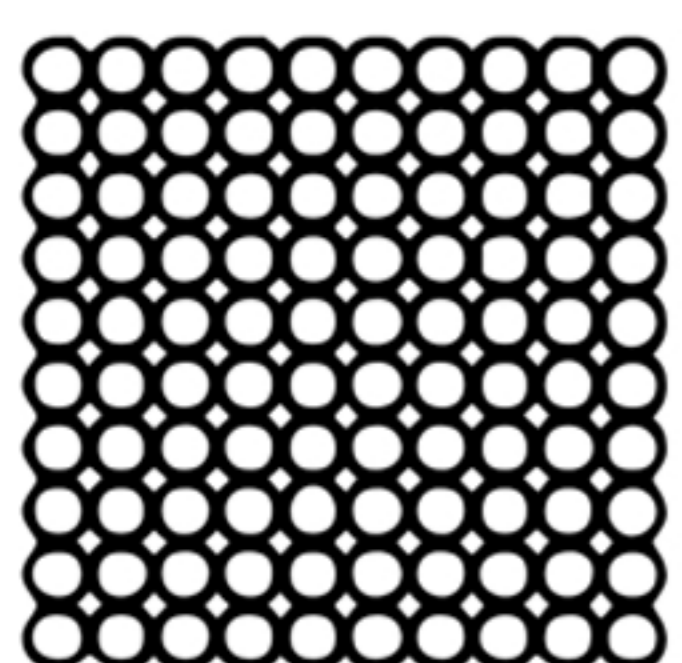
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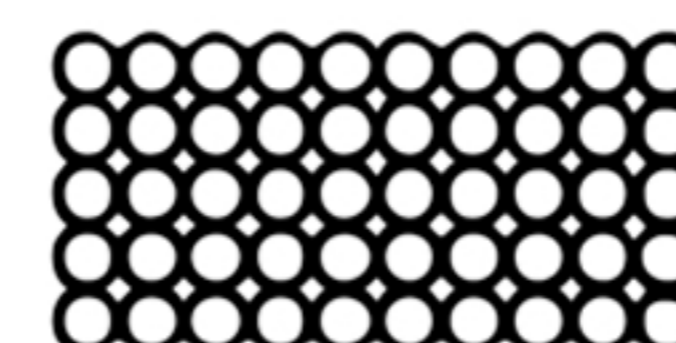


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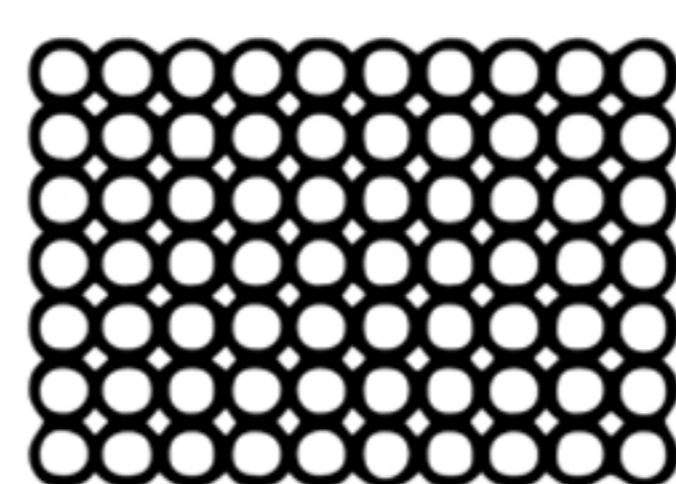
Skriv och räkna ut multiplikationerna



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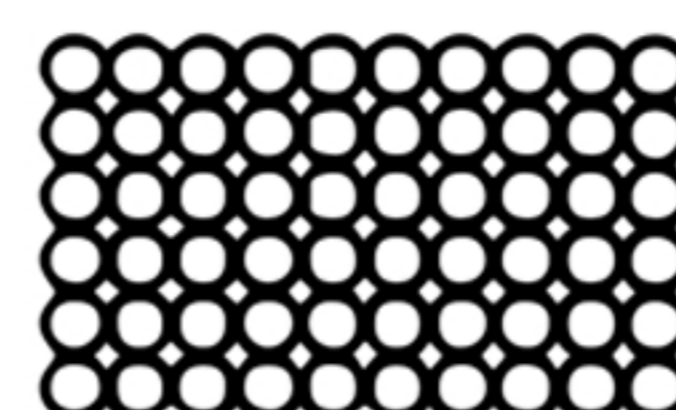
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Rita

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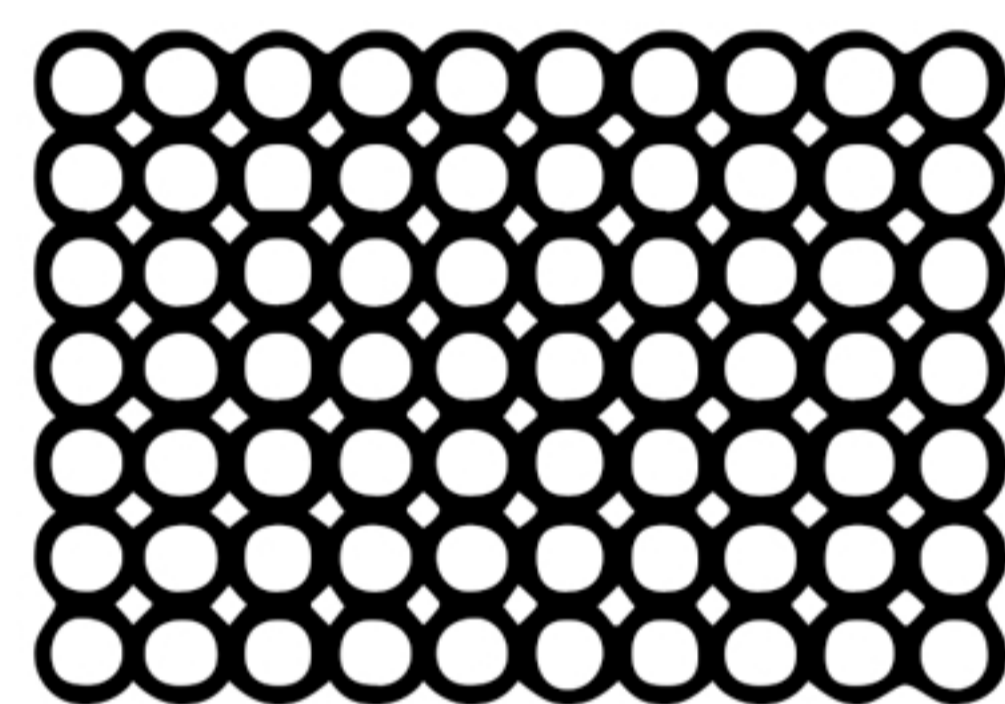
Skriv och räkna ut multiplikationerna



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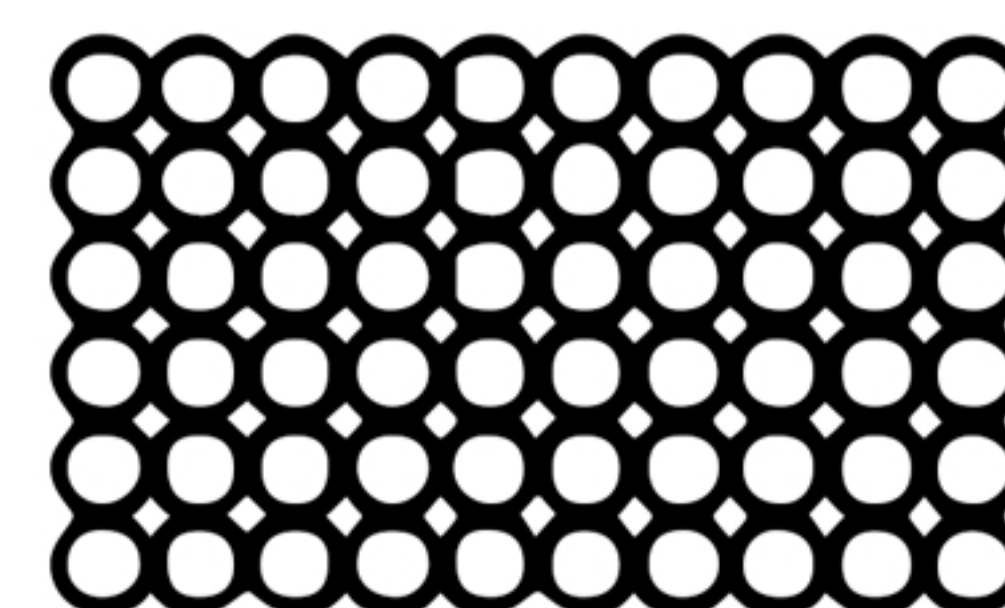
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Skriv och räkna ut multiplikationerna

8

$$\square \cdot \square = \square$$



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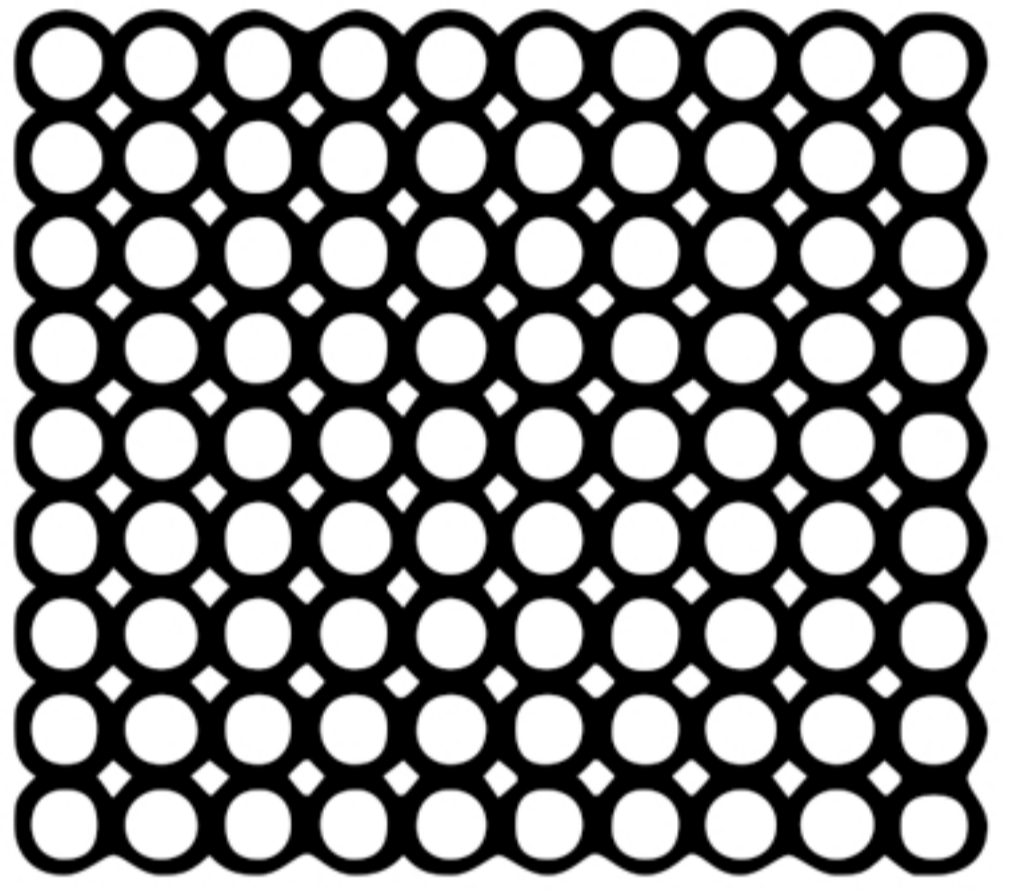


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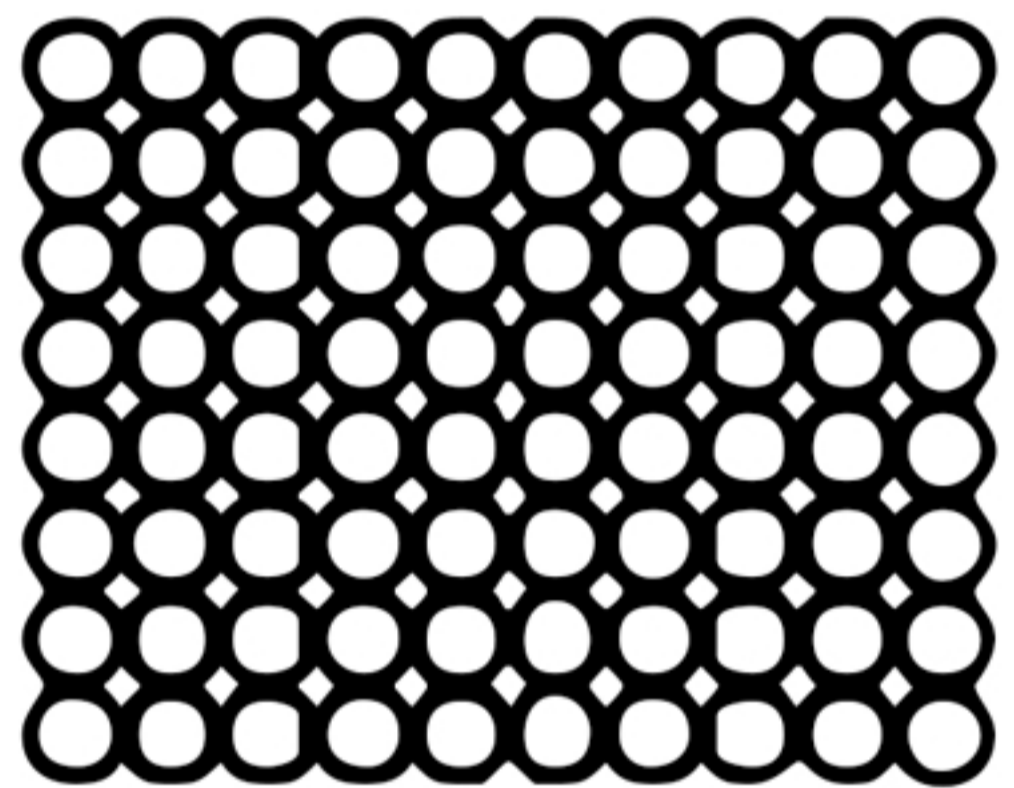
Skriv och räkna ut multiplikationerna



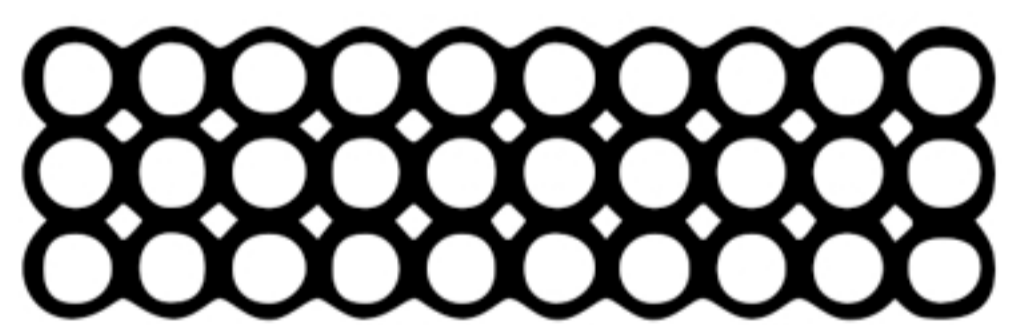
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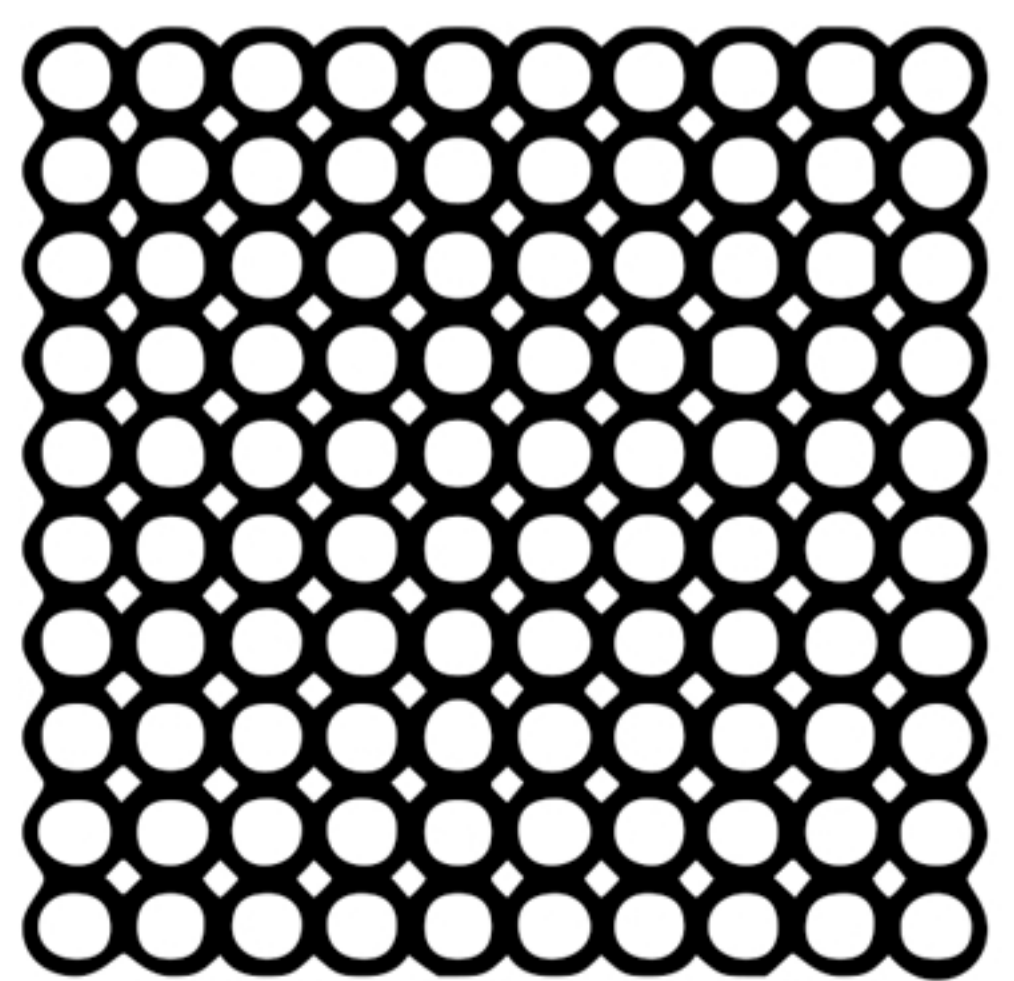
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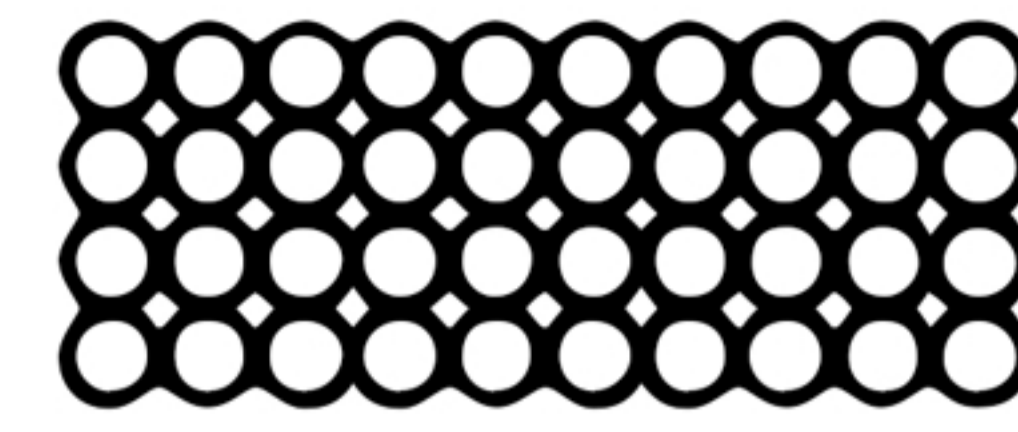


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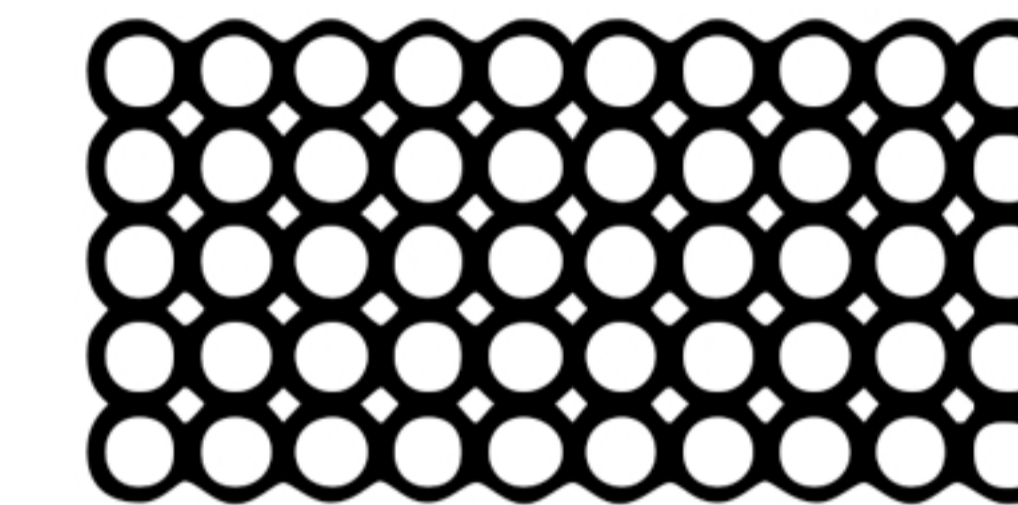


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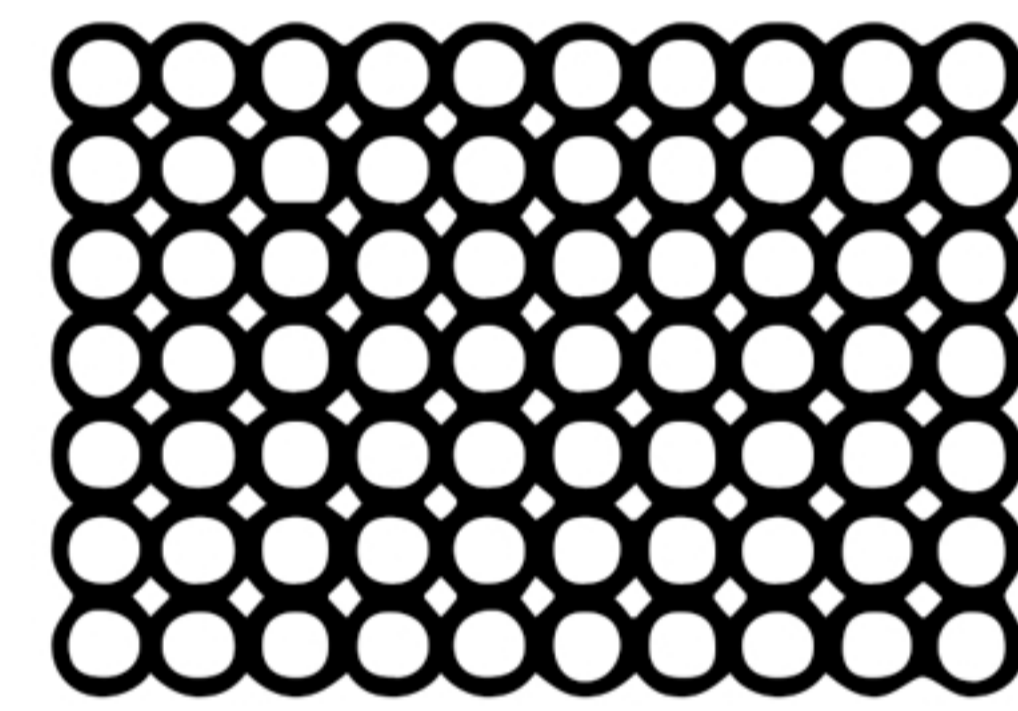
Skriv och räkna ut multiplikationerna



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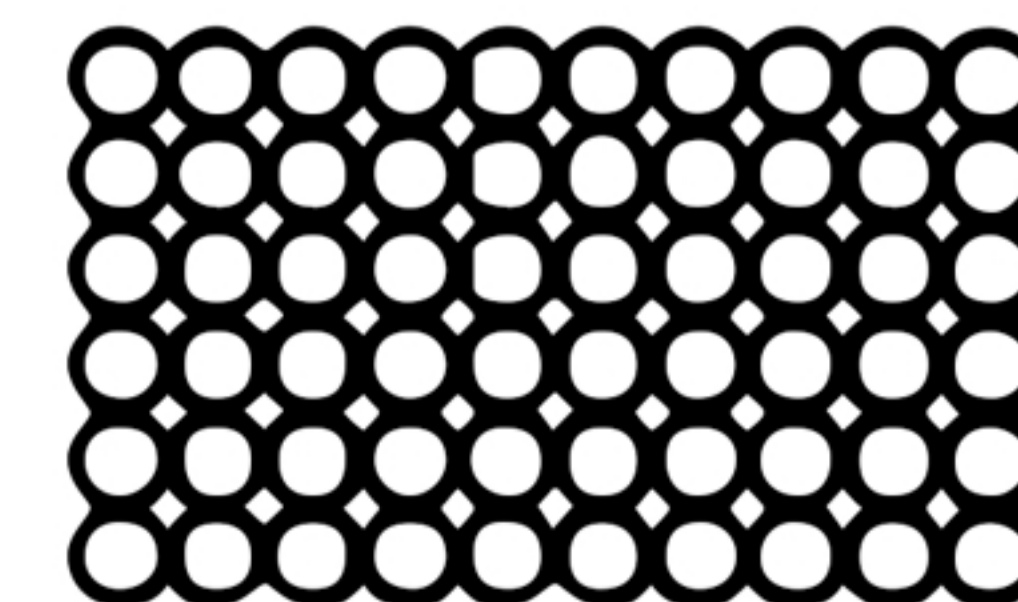
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Rita och lös multiplikationerna

$$\boxed{2} \cdot \boxed{} = \boxed{12}$$

$$\boxed{3} \cdot \boxed{} = \boxed{21}$$

$$\boxed{2} \cdot \boxed{} = \boxed{18}$$

$$\boxed{4} \cdot \boxed{} = \boxed{4}$$

$$\boxed{5} \cdot \boxed{} = \boxed{0}$$

Rita och lös multiplikationerna

$$\boxed{} \cdot \boxed{5} = \boxed{25}$$

$$\boxed{} \cdot \boxed{4} = \boxed{36}$$

$$\boxed{} \cdot \boxed{4} = \boxed{16}$$

$$\boxed{} \cdot \boxed{9} = \boxed{27}$$

$$\boxed{} \cdot \boxed{6} = \boxed{24}$$

Rita och lös multiplikationerna

$$\boxed{5} \cdot \boxed{0} = \square$$

$$\boxed{7} \cdot \boxed{1} = \square$$

$$\boxed{3} \cdot \boxed{2} = \square$$

$$\boxed{9} \cdot \boxed{3} = \square$$

$$\boxed{4} \cdot \boxed{4} = \square$$

Rita och lös multiplikationerna

$$\boxed{2} \cdot \boxed{5} = \square$$

$$\boxed{0} \cdot \boxed{6} = \square$$

$$\boxed{1} \cdot \boxed{7} = \square$$

$$\boxed{8} \cdot \boxed{8} = \square$$

$$\boxed{2} \cdot \boxed{9} = \square$$

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