

There are	44	two	57	hard	69	problems
45	45	84	23	23	36	36
in Computer	47	Science:	44	cache	65	invalidation,
49	49	8	30	03	15	15
naming	11	things,	70	off-by-1	86	errors.

A 10x10 grid of the number 1. The numbers are arranged in a regular, repeating pattern, filling the entire grid. Each number is a simple, bold, black digit '1' on a white background. The grid is composed of 10 rows and 10 columns, totaling 100 identical '1's.

There	31	are	80	two	73	ways
67	79	72	18	81	09	
to	13	write	27	error-free	14	programs;
45	45	83	15	32		
the	28	third	49	one	54	works.
	82	83	67	15	45	

[illegible]

The		great		thing		about	
57		29		10		10	
19		43		67		61	
TCP		jokes		is		that	
63		48		9		19	
4		2		81		5	
you		always		get		them.	
15		50		42		24	

A repeating pattern of the number 3 in a grid. The number 3 is rendered in a bold, black, sans-serif font. It is arranged in a staggered grid, with each 3 positioned in the center of a square cell. The pattern is consistent across the entire image, creating a seamless, repeating texture.

I		know		a		joke	
29		73		44		44	
4		62		67		22	
about		UDP,		but		you	
10		88		23		22	
25		5		74		36	
might		not		get		it.	
25		5		74		36	
79		49		86		86	
62		67		88		96	
29		73		44		44	

A 10x10 grid of the number 4. The number 4 is rendered in a bold, black, sans-serif font. The grid is composed of 10 rows and 10 columns, with each cell containing a single '4'. The numbers are evenly spaced and aligned, creating a uniform pattern.



if	96	Java	4747	had	2525	true
5115		5885		0880		7878
garbage	1414	collection,	6868	most	6464	programs
8484		6060		5454		5757
would	2962	delete	1919	themselves	3131	automatically.
4848		0909		5454		5757

A repeating pattern of the number 5 in a grid. The number 5 is rendered in a bold, black, sans-serif font. It is arranged in a staggered grid where each 5 is positioned between the 5s of the rows above and below it, creating a continuous, interlocking visual effect. The background is white.

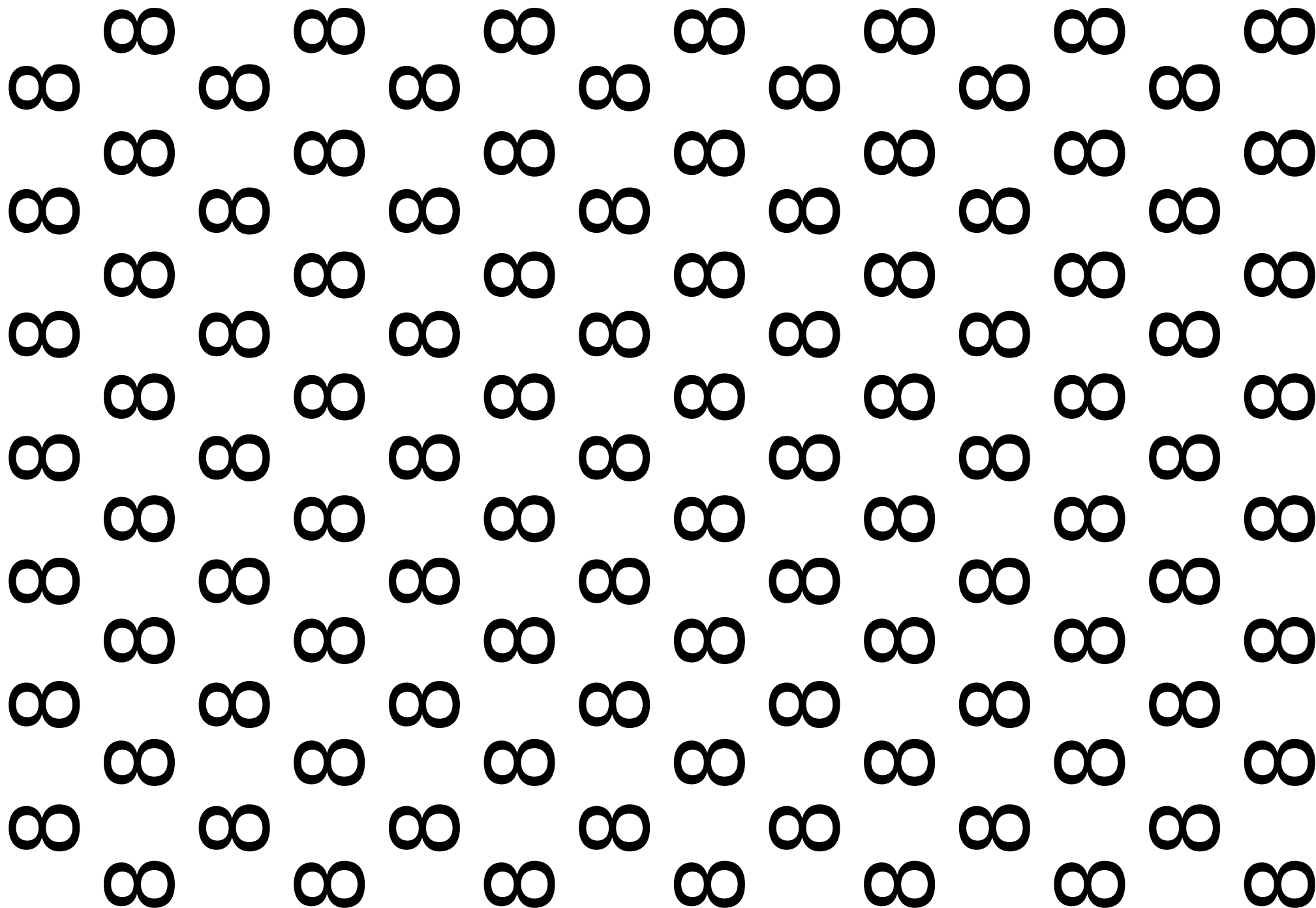
<div data-bbox="313 284 398 331">You</div> <div data-bbox="327 507 392 547">49</div>	<div data-bbox="560 292 600 355">53</div> <div data-bbox="618 292 663 355">53</div> <div data-bbox="819 292 907 331">can</div> <div data-bbox="1066 292 1106 355">24</div>	<div data-bbox="1312 292 1433 331">write</div> <div data-bbox="1346 507 1406 547">21</div>	<div data-bbox="1776 292 1982 331">software</div> <div data-bbox="1848 507 1908 547">59</div>
<div data-bbox="266 754 450 802">without</div> <div data-bbox="327 970 392 1010">16</div>	<div data-bbox="560 762 600 826">56</div> <div data-bbox="618 762 663 826">56</div> <div data-bbox="804 754 925 802">even</div> <div data-bbox="1066 762 1106 826">19</div>	<div data-bbox="1267 754 1473 802">realising</div> <div data-bbox="1346 970 1406 1010">32</div>	<div data-bbox="1827 754 1926 802">that</div> <div data-bbox="1848 970 1908 1010">54</div>
<div data-bbox="313 1225 398 1273">you</div> <div data-bbox="327 1042 392 1082">16</div>	<div data-bbox="560 1233 600 1273">7</div> <div data-bbox="618 1233 663 1273">7</div> <div data-bbox="826 1225 907 1265">are</div> <div data-bbox="1066 1225 1106 1289">88</div>	<div data-bbox="1305 1225 1440 1273">doing</div> <div data-bbox="1346 1042 1406 1082">32</div>	<div data-bbox="1798 1225 1960 1265">maths.</div> <div data-bbox="1848 1042 1908 1082">54</div>

A 10x10 grid of the number 9. The number 9 is rendered in a bold, black, sans-serif font. The grid is composed of 10 rows and 10 columns, with each cell containing a single 9. The 9s are slightly tilted to the right, giving the grid a sense of motion or a dynamic feel. The background is white, and the overall composition is simple and minimalist.

Programs	46	94	must be	24	42	written	2	2	for
18	81		67			48			73
people	33	33	to read,	53	53	and only	47	47	incidentally
13	31		87			43			49
for	44	44	machines	10	10	to	51	15	execute.
			78			43			64

The image features a white background with a grid of slanted black lines. The lines are arranged in a regular pattern, with each line slanted at approximately a 45-degree angle. The lines are thin and black, creating a series of parallel diagonal stripes across the entire image. The stripes are evenly spaced and extend from the top-left to the bottom-right.

the	31	in	4	month	46	A
62	27	27	57	25	25	
an	81	saves	11	frequently	32	lab
87	29	62	74	48	25	
library.	39	the	64	in	13	hour
87	29	62	74	87	87	





Whether	55	Machines	59	Can	57	Think
67	79	7	62	22	22	
is	18	as	11	relevant	49	as
72	72	1	9	83	38	
whether	17	Submarines	89	Can	84	Swim.

