```
0<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c022f410>] (panic+0x84/0x1e4)
<4>[<c022f410>] (panic) from [<bf7de438>] (ramdump_work_handler+0x4b8/0x6d0 [qca_ol])
<4>[<bf7de438>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<2>CPU2: stopping
<4>CPU: 2 PID: 55 Comm: kworker/u8:1 Tainted: P             3.14.77 #1
<4>Workqueue: khelper __call_usermodehelper
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xded15cf8 to 0xded15d40)
<4>5ce0:                                                       c087f080 1f369000
<4>5d00: fffffffa 0000005b c087f080 40000013 c087f100 dfe6a740 00000000 003200d0
<4>5d20: 00000001 00000141 c0872ab0 ded15d40 c0872ab2 c0292230 20000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0292230>] (get_page_from_freelist+0x31c/0x4c0)
<4>[<c0292230>] (get_page_from_freelist) from [<c02924c0>]
(__alloc_pages_nodemask+0xec/0x688)
<4>[<c02924c0>] (__alloc_pages_nodemask) from [<c022d6a0>]
(copy_process.part.2+0xd4/0x11c8)
<4>[<c022d6a0>] (copy_process.part.2) from [<c022e8e0>] (do_fork+0xb4/0x310)
<4>[<c022e8e0>] (do_fork) from [<c022eb64>] (kernel_thread+0x28/0x30)
<4>[<c022eb64>] (kernel_thread) from [<c023fec4>] (__call_usermodehelper+0x28/0x90)
<4>[<c023fec4>] (__call_usermodehelper) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<2>CPU1: stopping
<4>CPU: 1 PID: 0 Comm: swapper/1 Tainted: P             3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c5fa0 to 0xdf4c5fe8)
<4>5fa0: fffffffed 00000000 1f361000 00000000 df4c4000 df4c4030 10c0387d c08b82c8
<4>5fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c5fe8 c0219204 c0219208
<4>5fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
<2>CPU3: stopping
<4>CPU: 3 PID: 0 Comm: swapper/3 Tainted: P             3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c9fa0 to 0xdf4c9fe8)
<4>9fa0: fffffffed 00000000 1f371000 00000000 df4c8000 df4c8030 10c0387d c08b82c8
<4>9fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c9fe8 c0219204 c0219208
<4>9fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
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22222222222222222222222222222222222222222221<4>[<c021ba40>] (show_stack) from
[<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<bf7de42c>] (ramdump_work_handler+0x4ac/0x6d0
[qca_ol])
<4>[<bf7de42c>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<0>Kernel panic - not syncing: Take care of the TARGET ASSERT first
<0>
<4>CPU: 0 PID: 10587 Comm: kworker/0:0 Tainted: P            3.14.77 #1
<4>Workqueue: events pci_defer_reconnect [qca_ol]
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c022f410>] (panic+0x84/0x1e4)
<4>[<c022f410>] (panic) from [<bf7de438>] (ramdump_work_handler+0x4b8/0x6d0 [qca_ol])
<4>[<bf7de438>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<2>CPU2: stopping
<4>CPU: 2 PID: 26587 Comm: sh Tainted: P            3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xd4af9d70 to 0xd4af9db8)
<4>9d60:                                     d6e56c40 d6bc3c50 00000007 00000000
<4>9d80: 00000000 d6e56000 0008c000 d13d9230 dfe21b3c dfed6ac0 96bc37df d1b88000
<4>9da0: 00000000 d4af9db8 00000000 c020a6bc 20000113 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c020a6bc>] (copy_page+0x3c/0x80)
<2>CPU3: stopping
<4>CPU: 3 PID: 0 Comm: swapper/3 Tainted: P            3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c9fa0 to 0xdf4c9fe8)
<4>9fa0: fffffed 00000000 1f371000 00000000 df4c8000 df4c8030 10c0387d c08b82c8
<4>9fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c9fe8 c0219204 c0219208
<4>9fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
<2>CPU1: stopping
<4>CPU: 1 PID: 0 Comm: swapper/1 Tainted: P            3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c5fa0 to 0xdf4c5fe8)
<4>5fa0: fffffed 00000000 1f361000 00000000 df4c4000 df4c4030 10c0387d c08b82c8
<4>5fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c5fe8 c0219204 c0219208
<4>5fe0: 60000013 ffffffff
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<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
32<4>[<bf7de42c>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<0>Kernel panic - not syncing: Take care of the TARGET ASSERT first
<0>
<4>CPU: 0 PID: 4197 Comm: kworker/0:2 Tainted: P            3.14.77 #1
<4>Workqueue: events pci_defer_reconnect [qca_ol]
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c022f410>] (panic+0x84/0x1e4)
<4>[<c022f410>] (panic) from [<bf7de438>] (ramdump_work_handler+0x4b8/0x6d0 [qca_ol])
<4>[<bf7de438>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<2>CPU1: stopping
<4>CPU: 1 PID: 0 Comm: swapper/1 Tainted: P            3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c5fa0 to 0xdf4c5fe8)
<4>5fa0: ffffffed 00000000 1f361000 00000000 df4c4000 df4c4030 10c0387d c08b82c8
<4>5fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c5fe8 c0219204 c0219208
<4>5fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
<2>CPU3: stopping
<4>CPU: 3 PID: 0 Comm: swapper/3 Tainted: P            3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c9fa0 to 0xdf4c9fe8)
<4>9fa0: ffffffed 00000000 1f371000 00000000 df4c8000 df4c8030 10c0387d c08b82c8
<4>9fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c9fe8 c0219204 c0219208
<4>9fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
<2>CPU2: stopping
<4>CPU: 2 PID: 0 Comm: swapper/2 Tainted: P            3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c7fa0 to 0xdf4c7fe8)
<4>7fa0: ffffffed 00000000 1f369000 00000000 df4c6000 df4c6030 10c0387d c08b82c8
<4>7fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c7fe8 c0219204 c0219208
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<4>7fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
4444444444444444444444444444444444444444444443<4>CPU: 0 PID: 33 Comm: kworker/0:1
Tainted: P             3.14.77 #1
<4>Workqueue: events pci_defer_reconnect [qca_ol]
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<bf7de42c>] (ramdump_work_handler+0x4ac/0x6d0
[qca_ol])
<4>[<bf7de42c>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<0>Kernel panic - not syncing: Take care of the TARGET ASSERT first
<0>
<4>CPU: 0 PID: 33 Comm: kworker/0:1 Tainted: P             3.14.77 #1
<4>Workqueue: events pci_defer_reconnect [qca_ol]
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c022f410>] (panic+0x84/0x1e4)
<4>[<c022f410>] (panic) from [<bf7de438>] (ramdump_work_handler+0x4b8/0x6d0 [qca_ol])
<4>[<bf7de438>] (ramdump_work_handler [qca_ol]) from [<bf85e0d0>]
(pci_defer_reconnect+0x1c/0x1d4 [qca_ol])
<4>[<bf85e0d0>] (pci_defer_reconnect [qca_ol]) from [<c0242694>]
(process_one_work+0x210/0x32c)
<4>[<c0242694>] (process_one_work) from [<c0243514>] (worker_thread+0x228/0x360)
<4>[<c0243514>] (worker_thread) from [<c02481c0>] (kthread+0xd8/0xec)
<4>[<c02481c0>] (kthread) from [<c0208d20>] (ret_from_fork+0x14/0x34)
<2>CPU1: stopping
<4>CPU: 1 PID: 28199 Comm: config Tainted: P             3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xd3841d78 to 0xd3841dc0)
<4>1d60:                                                   00000000 df122b28
<4>1d80: 00000002 df122b28 d3841ea8 df122b28 d3841df8 00000001 00000003 d3841e00
<4>1da0: df544910 beacbb44 00000018 d3841dc0 df122b54 c02c9bfc 40000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c02c9bfc>] (lookup_fast+0x268/0x274)
<4>[<c02c9bfc>] (lookup_fast) from [<c02cadac>] (link_path_walk+0x1fc/0x790)
<4>[<c02cadac>] (link_path_walk) from [<c02cb394>] (path_lookupat+0x54/0x6e0)
<4>[<c02cb394>] (path_lookupat) from [<c02cd6b0>] (filename_lookup+0x20/0x5c)
<4>[<c02cd6b0>] (filename_lookup) from [<c02ce2f4>] (user_path_at_empty+0x54/0x78)
<4>[<c02ce2f4>] (user_path_at_empty) from [<c02ce328>] (user_path_at+0x10/0x18)
<4>[<c02ce328>] (user_path_at) from [<c02c5124>] (vfs_fstatat+0x40/0x90)
<4>[<c02c5124>] (vfs_fstatat) from [<c02c5570>] (SyS_newstat+0x14/0x30)
<4>[<c02c5570>] (SyS_newstat) from [<c0208c80>] (ret_fast_syscall+0x0/0x38)
<2>CPU2: stopping
<4>CPU: 2 PID: 0 Comm: swapper/2 Tainted: P             3.14.77 #1
<4>[<c021e95c>] (unwind_backtrace) from [<c021ba40>] (show_stack+0x10/0x14)
<4>[<c021ba40>] (show_stack) from [<c04467d8>] (dump_stack+0x80/0xa0)
<4>[<c04467d8>] (dump_stack) from [<c021ddc0>] (handle_IPI+0xb8/0x140)
<4>[<c021ddc0>] (handle_IPI) from [<c02084fc>] (gic_handle_irq+0x58/0x60)
<4>[<c02084fc>] (gic_handle_irq) from [<c0209580>] (__irq_svc+0x40/0x70)
<4>Exception stack(0xdf4c7fa0 to 0xdf4c7fe8)
<4>7fa0: ffffffed 00000000 1f369000 00000000 df4c6000 df4c6030 10c0387d c08b82c8
<4>7fc0: 8020406a 410fc075 00000000 00000000 c0884b08 df4c7fe8 c0219204 c0219208
```

<4>7fe0: 60000013 ffffffff
<4>[<c0209580>] (__irq_svc) from [<c0219208>] (arch_cpu_idle+0x30/0x50)
<4>[<c0219208>] (arch_cpu_idle) from [<c02650c0>] (cpu_startup_entry+0xa4/0x108)
<4>[<c02650c0>] (cpu_startup_entry) from [<802085a4>] (0x802085a4)
<4>SMP: failed to stop secondary CPUs
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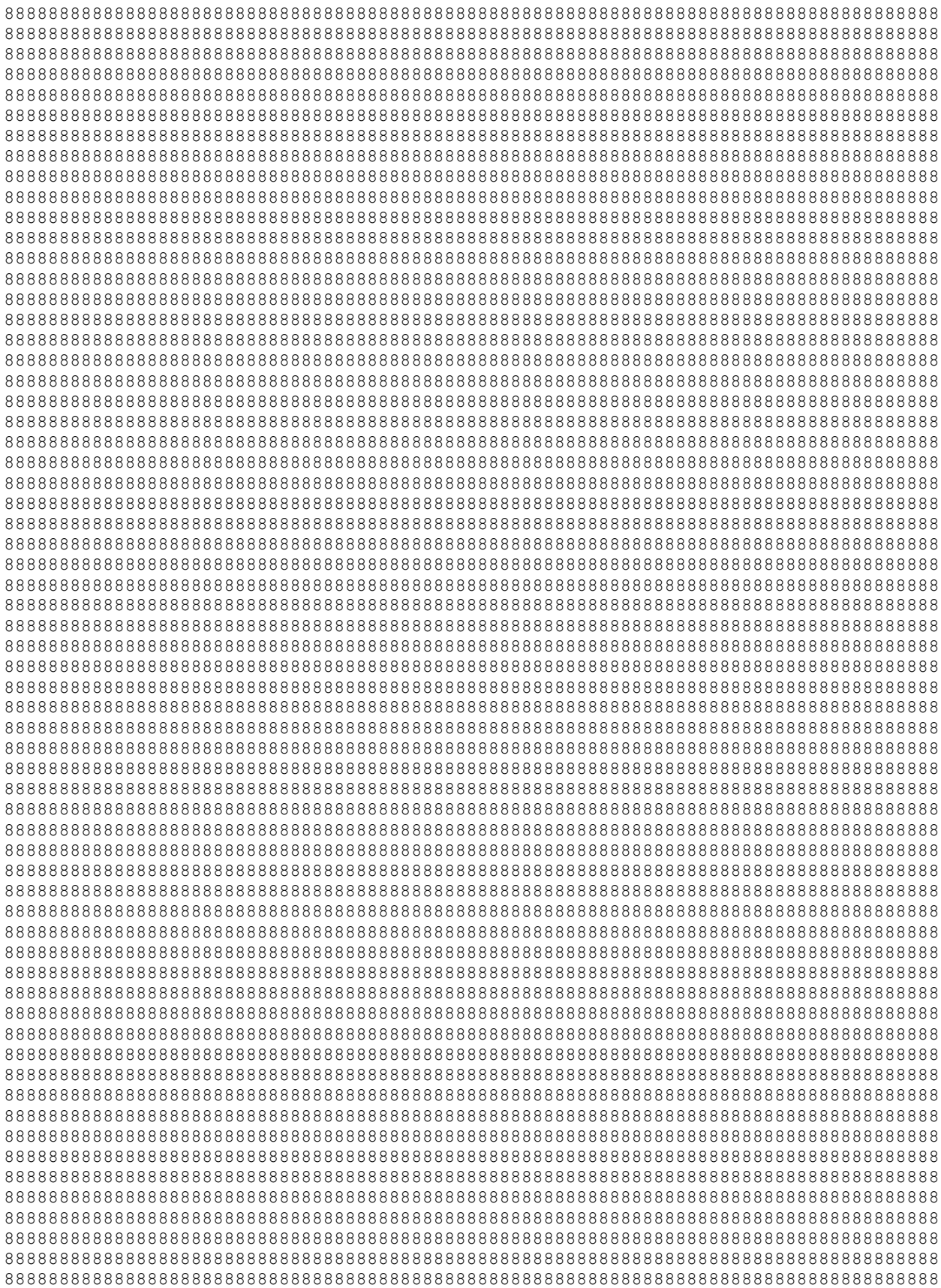

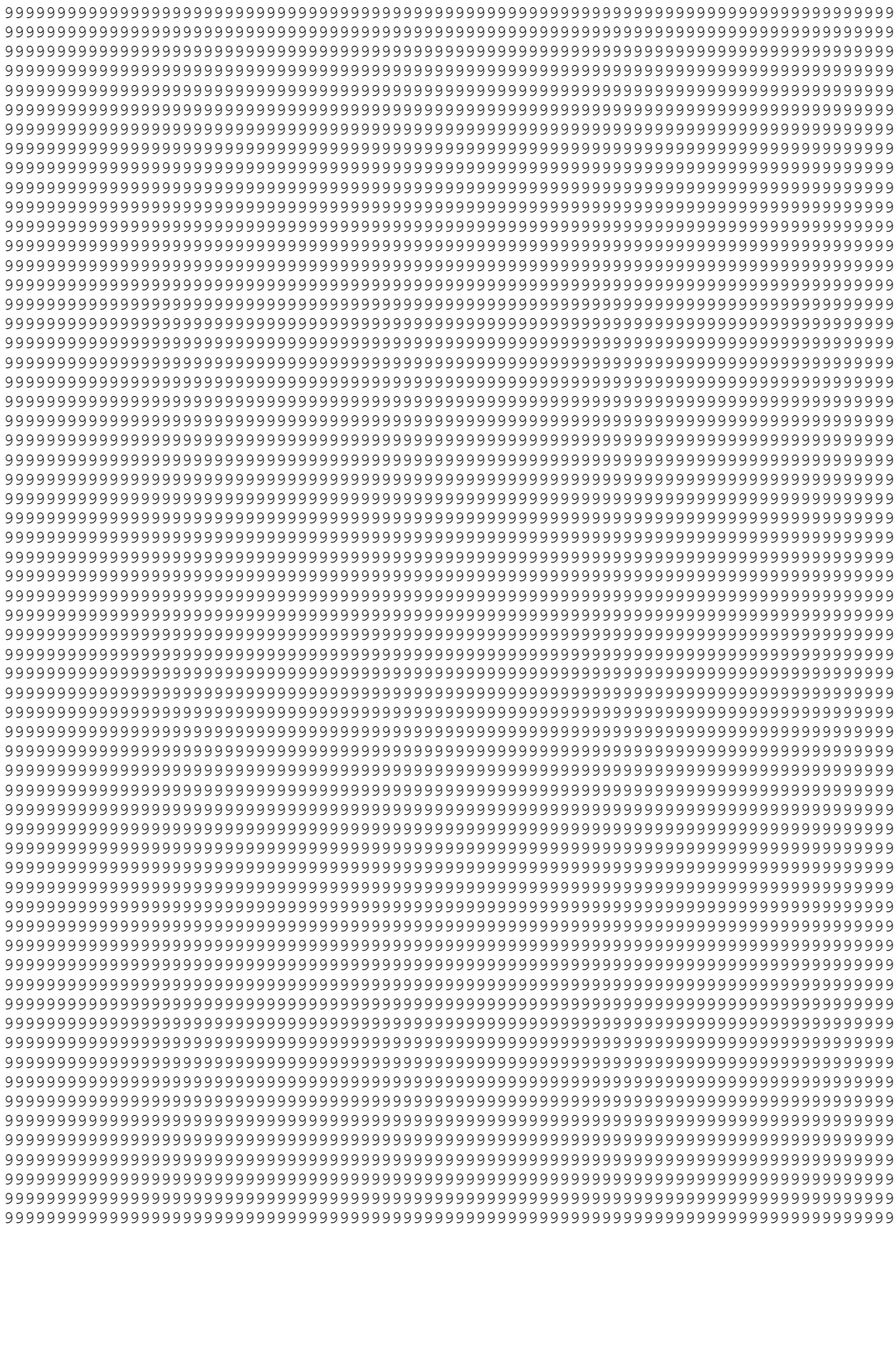

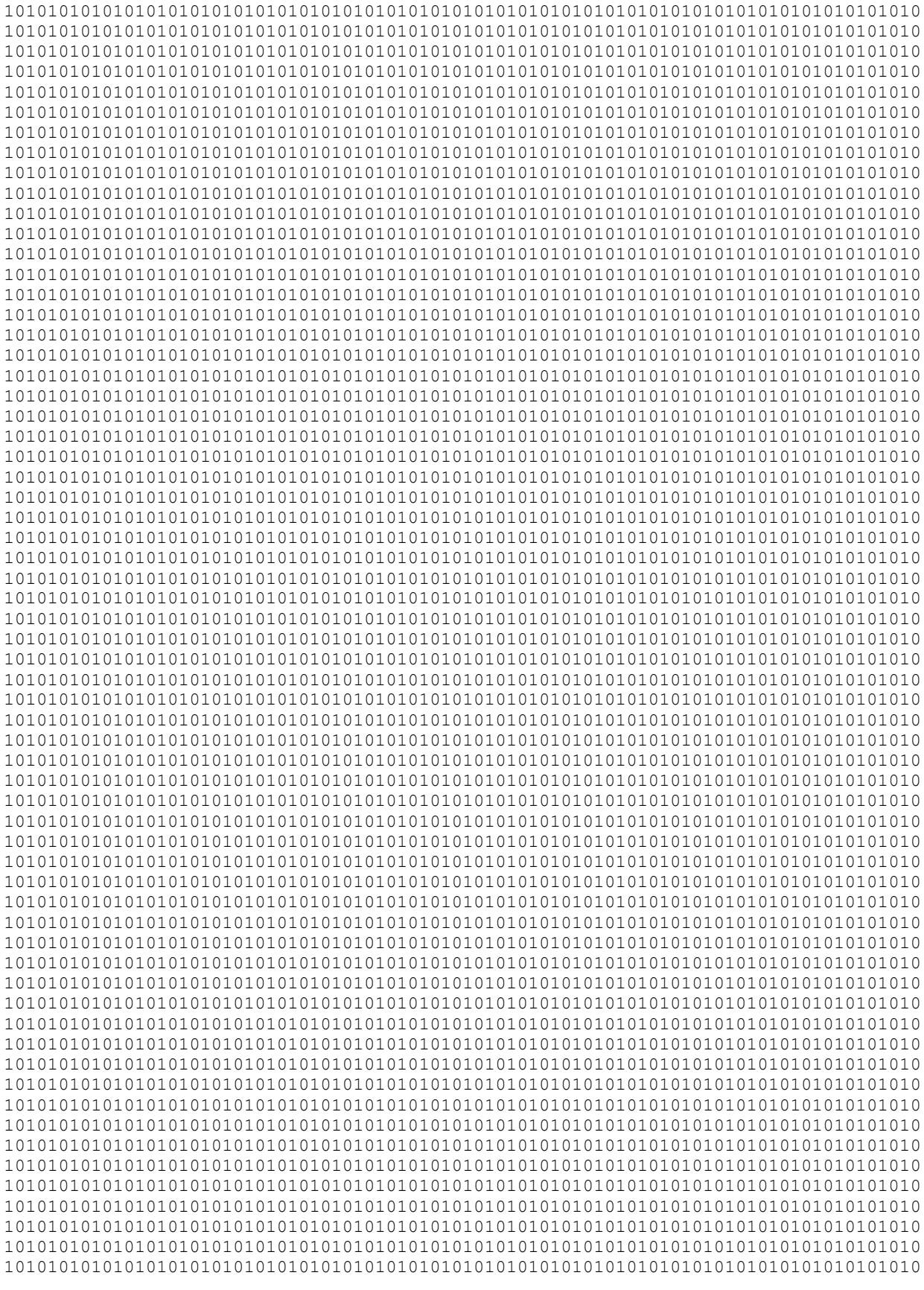

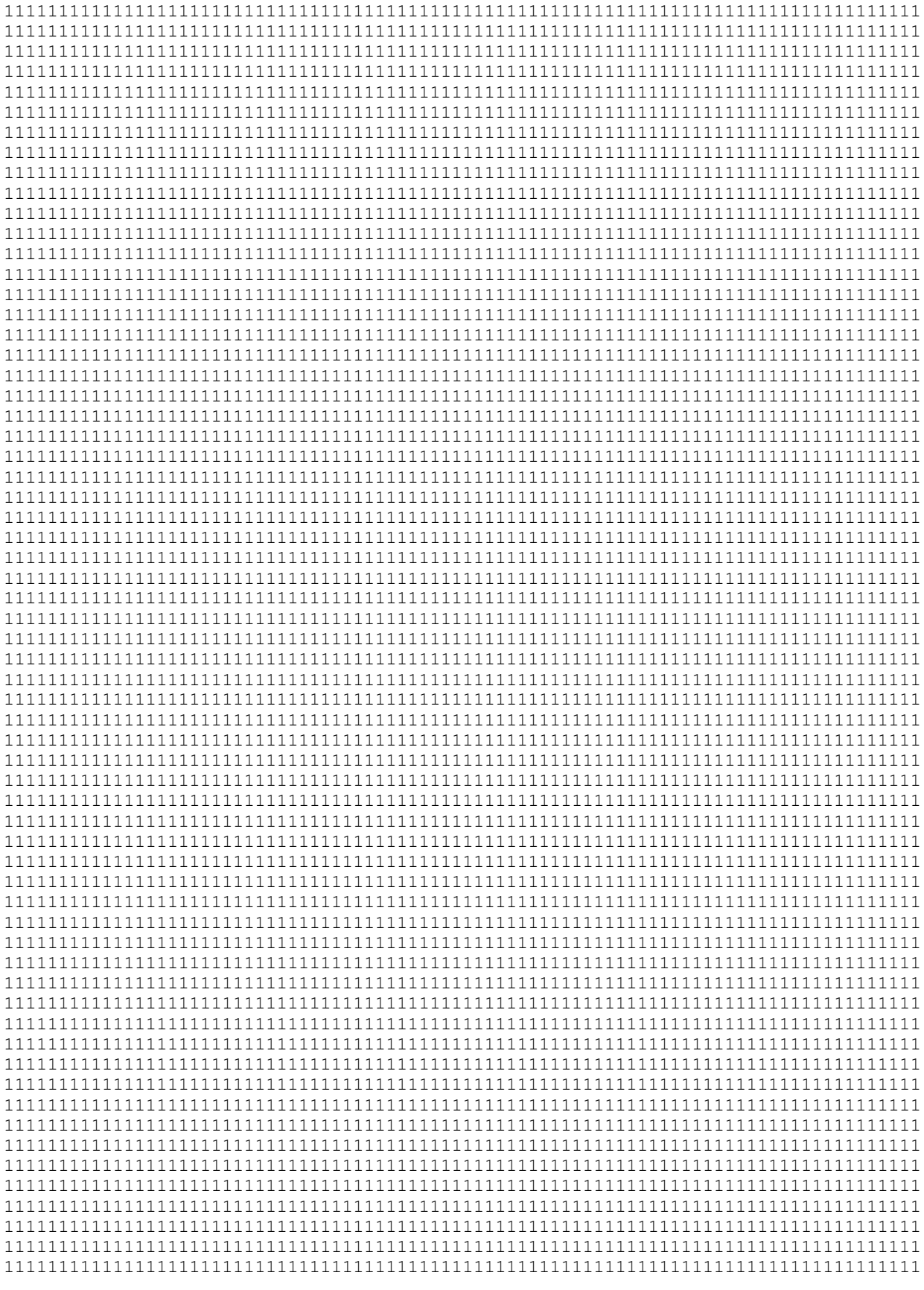

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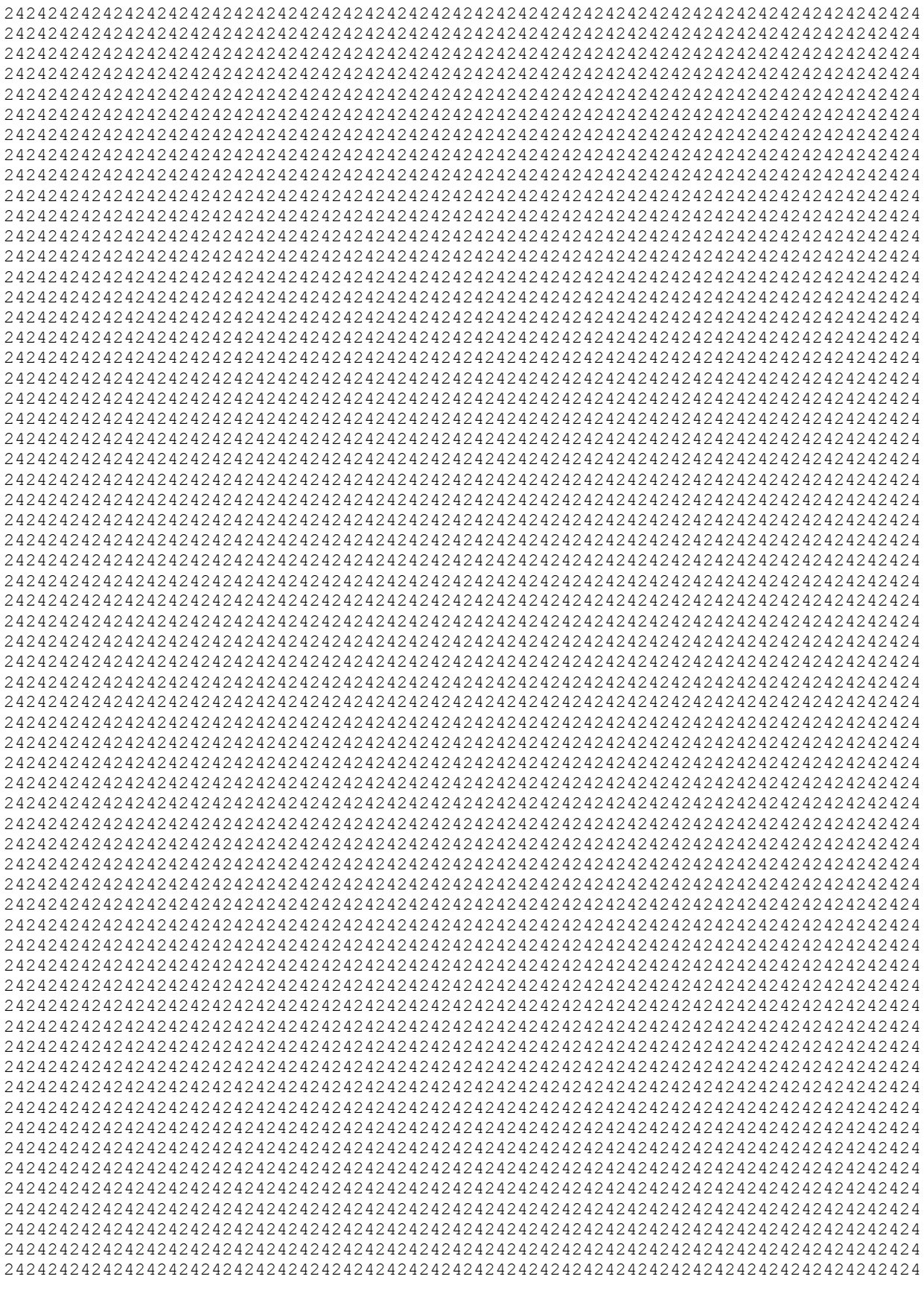

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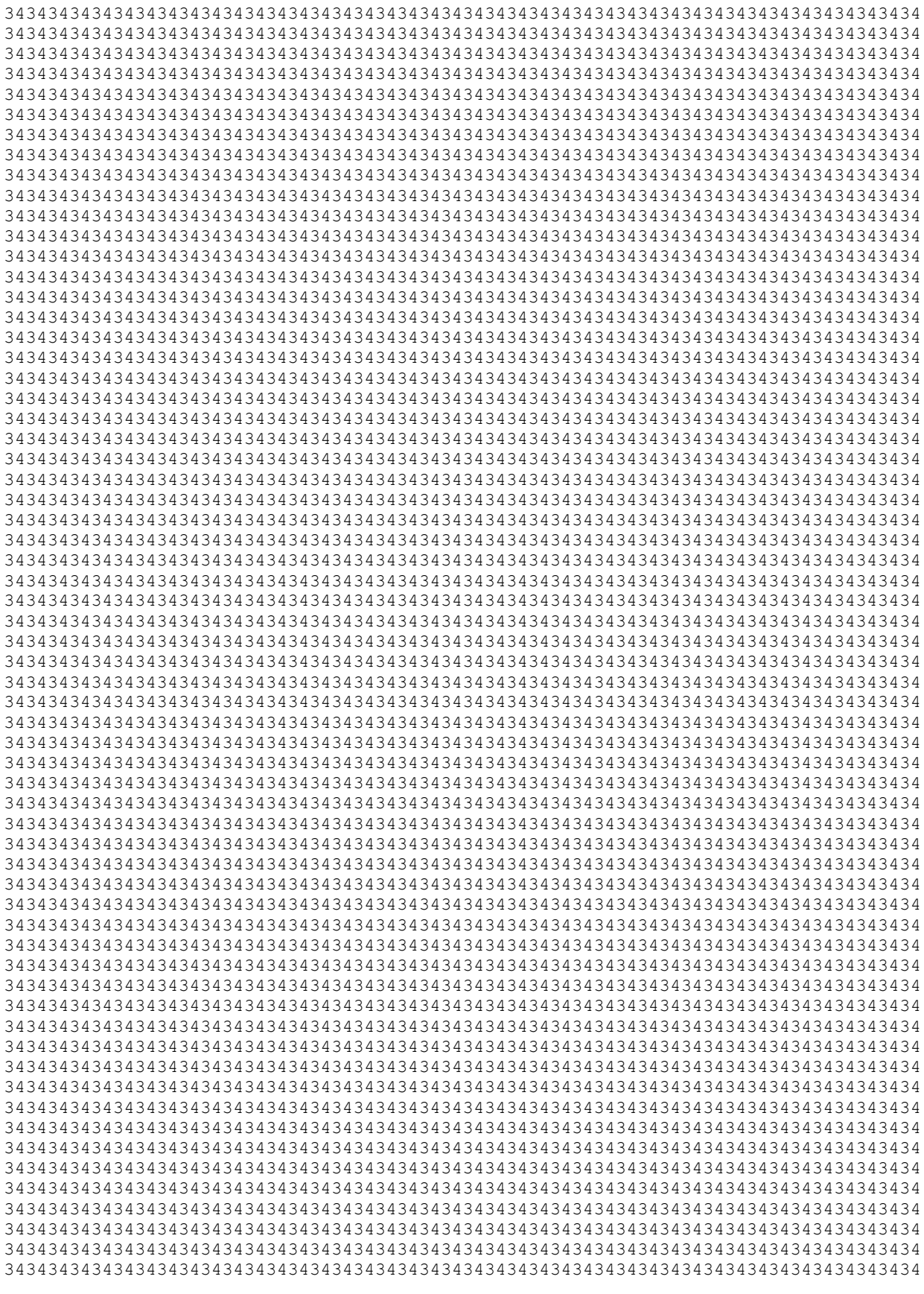

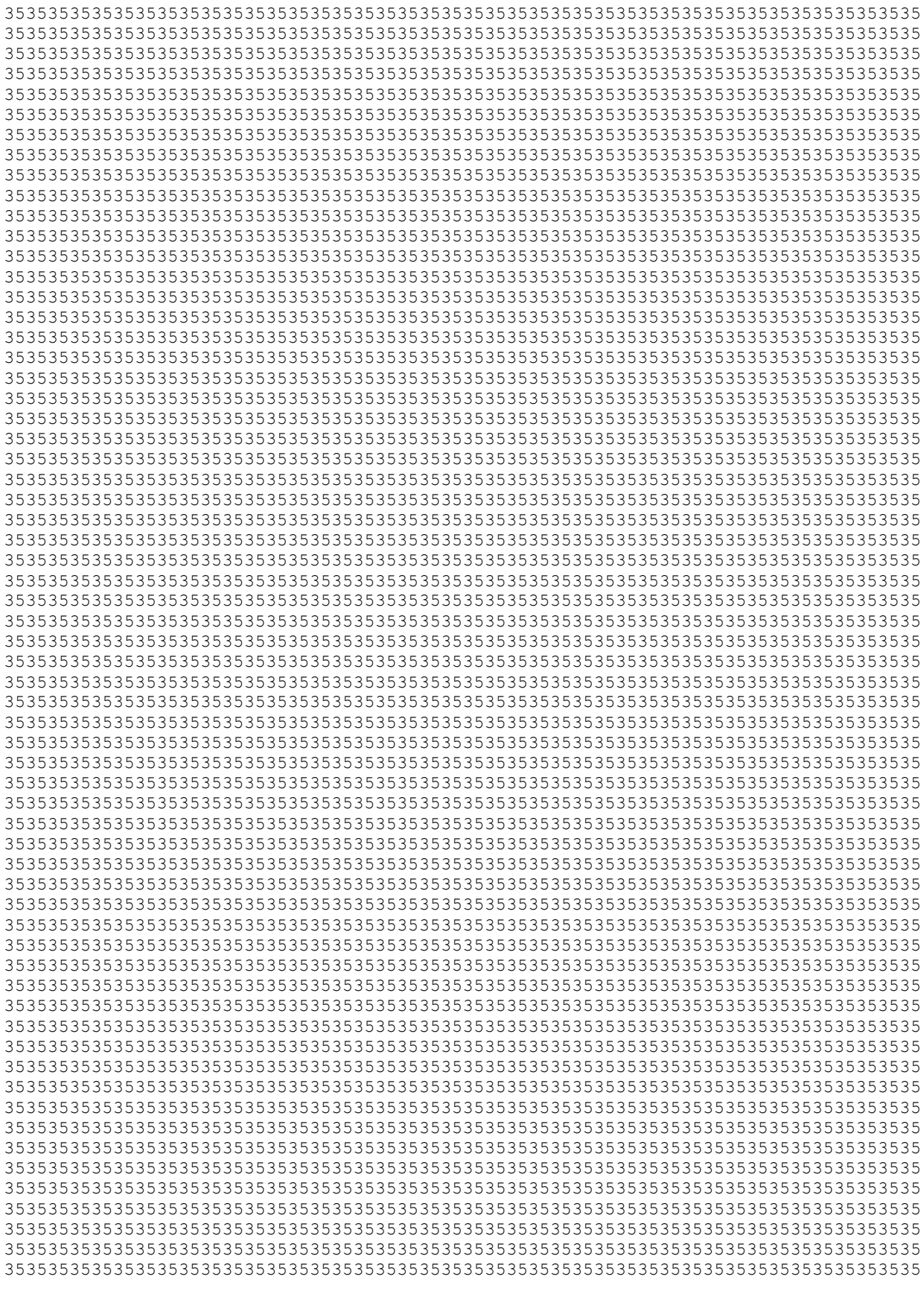

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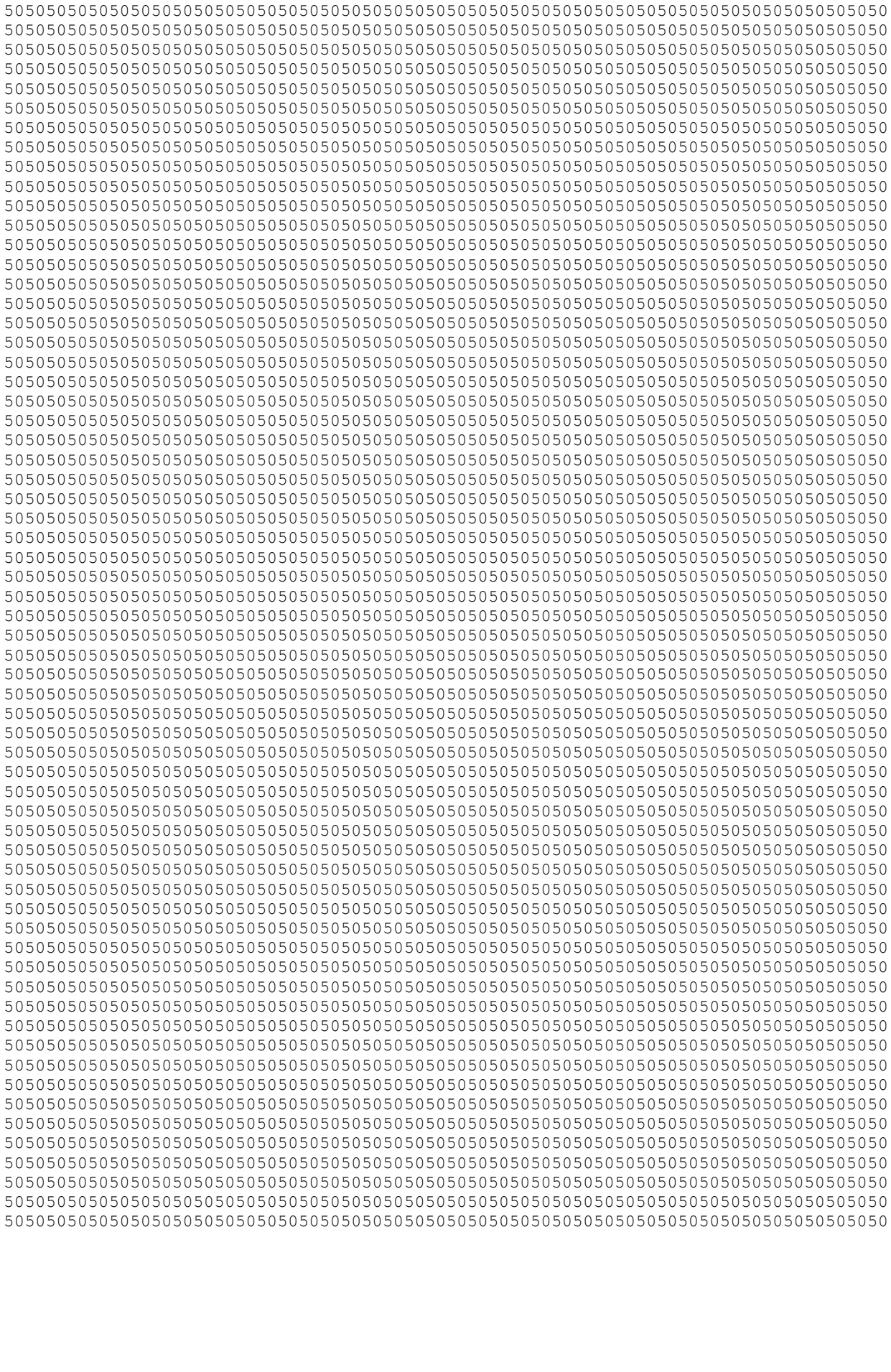

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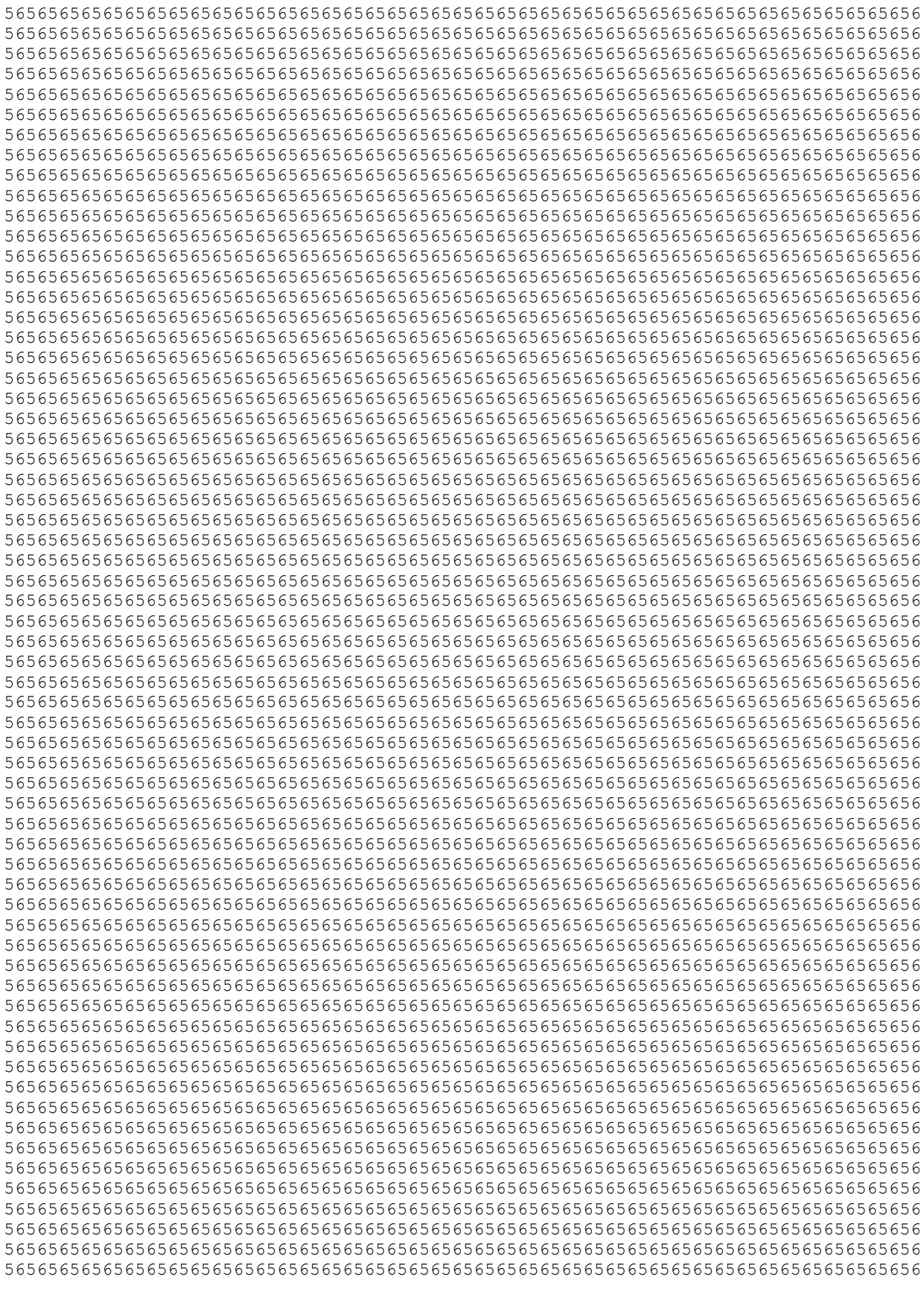

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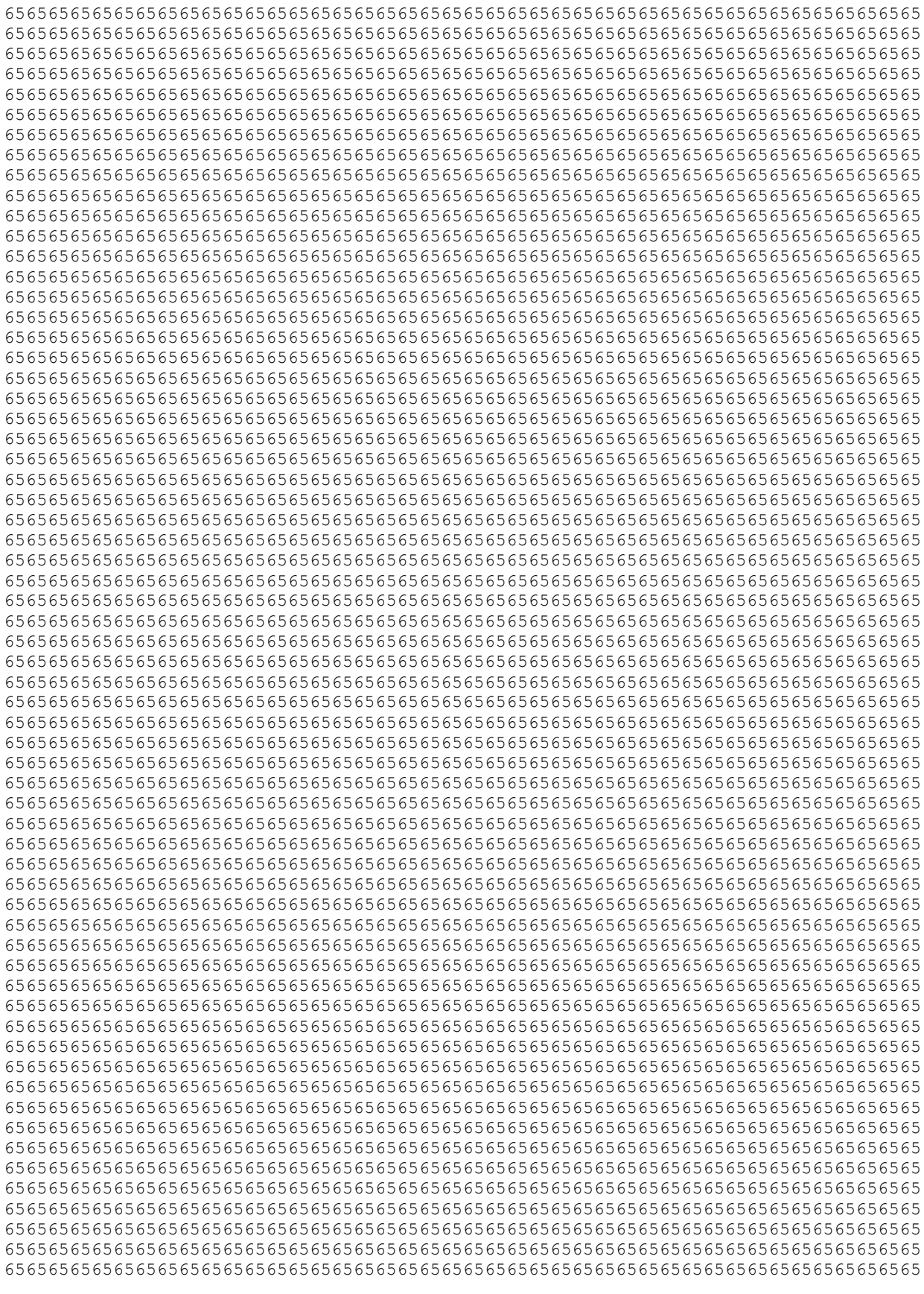

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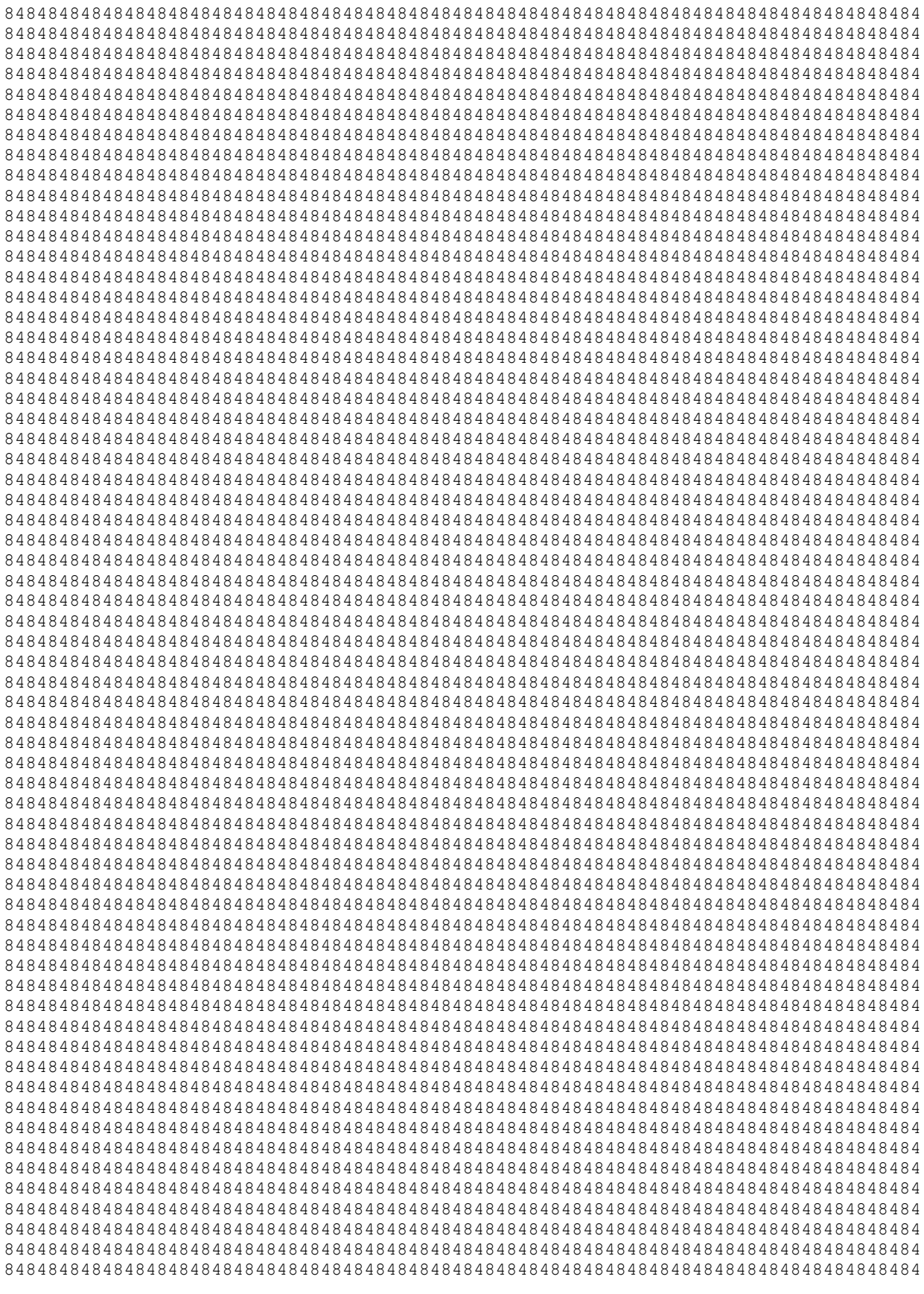

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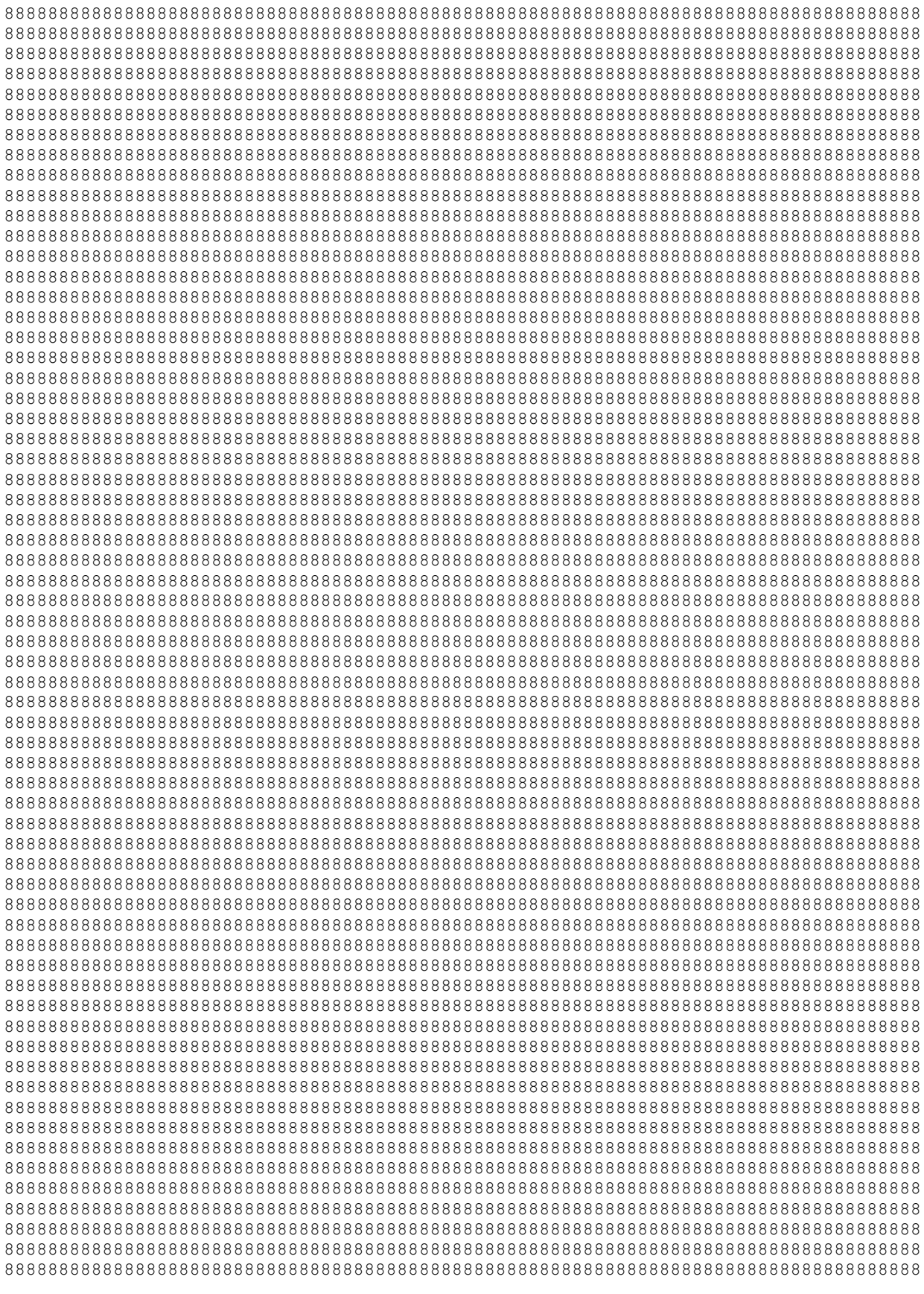

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