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A 3x8 grid of 24 empty rectangular boxes, likely a template for a crossword puzzle. The grid is composed of three rows and eight columns of boxes.

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କାହାର କାହାରର କାହାର କାହାର କାହାର - କାହାର କାହାରର କାହାରର
କାହାର କାହାରର

ପାତାଲାପାତାଲା ସାହୁ

ପାତାଲା ସାହୁ ସାହୁରେ ୧ ୦୦ ପାତାଲାପାତାଲା ସାହୁ ସାହୁ ସାହୁରେ
ପାତାଲାପାତାଲା ସାହୁ ସାହୁ

ପାତାଲାପାତାଲା ସାହୁ ସାହୁରେ ସାହୁ ସାହୁରେ ସାହୁ ସାହୁ
ପାତାଲାପାତାଲା ସାହୁ ସାହୁରେ ସାହୁ ସାହୁ ସାହୁ ସାହୁ ସାହୁ
ପାତାଲାପାତାଲା ସାହୁ ସାହୁରେ ସାହୁ ସାହୁ ସାହୁ ସାହୁ ସାହୁ
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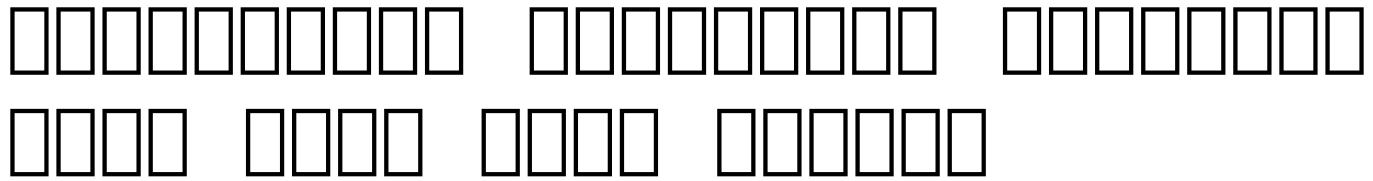
ପାତାଲାପାତାଲା ସାହୁ

ପାତାଲା ସାହୁ ସାହୁ ସାହୁ ସାହୁରେ ସାହୁ ସାହୁ ସାହୁରେ
ପାତାଲାପାତାଲା ସାହୁ ସାହୁରେ ସାହୁ ସାହୁ ସାହୁରେ

ପାତାଲାପାତାଲା ସାହୁ ସାହୁ ସାହୁ ସାହୁରେ ସାହୁ ସାହୁ

୧ ସାହୁରେ ସାହୁରେ ୧ ସାହୁରେ-୧ ସାହୁ ସାହୁରେ ସାହୁରେ
ସାହୁରେ ସାହୁରେ ସାହୁରେ ସାହୁ ସାହୁରେ ସାହୁ ସାହୁରେ ୧
ସାହୁରେ ସାହୁରେ ସାହୁ ସାହୁ ସାହୁରେ ସାହୁରେ, ସାହୁ ସାହୁ
ସାହୁ ସାହୁରେ ସାହୁରେ ସାହୁ

ପାତାଲା ସାହୁ, ସାହୁ, ସାହୁ ସାହୁରେ ସାହୁ ସାହୁରେ ସାହୁରେ
ସାହୁରେ ସାହୁ



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<img alt="Diagram showing the relationship between the number of digits in a binary representation and the number of possible states for a sequence of bits. The top row shows binary numbers from 0000 to 1111. The bottom row shows the corresponding state counts: 1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048, 4096, 8192, 16384, 32768, 65536, 131072, 262144, 524288, 1048576, 2097152, 4194304, 8388608, 16777216, 33554432, 67108864, 134217728, 268435456, 536870912, 1073741824, 2147483648, 4294967296, 8589934592, 17179869184, 34359738368, 68719476736, 137438953472, 274877906944, 549755813888, 1099511627776, 2199023255552, 4398046511104, 8796093022208, 17592186044416, 35184372088832, 70368744177664, 140737488355328, 281474976710656, 562949953421312, 112589990684264, 225179981368528, 450359962737056, 900719925474112, 1801439850948224, 3602879701896448, 7205759403792896, 14411518807585792, 28823037615171584, 57646075230343168, 115292150460686336, 230584300921372672, 461168601842745344, 922337203685490688, 1844674073370981376, 3689348146741962752, 7378696293483925504, 14757392586967851008, 29514785173935702016, 59029570347871404032, 118059140695742808064, 236118281391485616128, 472236562782971232256, 944473125565942464512, 1888946251131884929024, 3777892502263769858048, 7555785004527539716096, 15111570009055079432192, 30223140018110158864384, 60446280036220317728768, 120892560072440635457336, 241785120144881270914672, 483570240289762541829344, 967140480579525083658688, 1934280961159050167317376, 3868561922318100334634752, 7737123844636200669269504, 15474247689272401338539088, 30948495378544802677078176, 61896990757089605354156352, 123793981514179210708312704, 247587963028358421416625408, 495175926056716842833250816, 990351852113433685666501632, 1980703704226867371332032664, 3961407408453734742664065328, 7922814816907469485328130656, 15845628333814938970656261312, 31691256667629877941312522624, 63382513335259755882625045248, 12676502667051951176525085496, 25353005334103902353050170992, 50706010668207804706100341984, 101412021336415609412200683968, 202824042672831218824401367936, 405648085345662437648802735872, 811296170691324875297605471744, 1622592341382649550595210943488, 3245184682765299101185421886976, 6490369365530598202370843773552, 1298073873106119640474168754704, 2596147746212239280948337509408, 5192295492424478561896675018816, 1038459098484895712379335037632, 2076918196969791424758670075264, 4153836393939582849517340150528, 8307672787879165699034680301056, 16615345575758331398069360602112, 33230691151516662796138721204224, 66461382303033325592277442408448, 132922764606066651184554884816896, 265845529212133302369109769633792, 531691058424266604738219539267584, 106338211684853320947643877853568, 212676423369706641895287755707136, 425352846739413283790575511414272, 850705693478826567581151022828544, 1701411386957653135162302045657088, 3402822773915306270324604091344176, 6805645547830612540649208182688352, 1361129109566122508129416365377672, 2722258219132244916282832730755344, 5444516438264489832565665461510688, 10889032765328977665313310923021376, 21778065530657955330626621846042752, 43556131061315910661253243692085504, 87112262122631821322506487384171008, 174224524245263642644912948768342016, 348449048490527285289824897336684032, 696898096981054570579649794673368064, 1393796193962109141159295893447336128, 2787592387924218282388591786894672256, 5575184775848436564777183573789344512, 11150369551696871129554367147578688024, 22300739103393742259108734295157376048, 44601478206787444518217468590314752096, 89202956413574889036434937180629504192, 178405912827149778072688744361259008384, 356811825654295556145377488722518016768, 713623651308591112290754977445036033536, 1427247302617182224581509954890072067072, 2854494605234364449163019909780144134144, 5708989210468728898326039819560288268288, 11417978420937557796652079639120575336576, 22835956841875115593304159278241150673152, 45671913683752227186608318556482301346304, 91343827367504454373216637112964602692608, 182687654735008908746433274225929205385216, 365375309470017817492866548451858410770432, 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ମହାନ୍ତିର ପାଦ ପାଦରୀର ପାଦରୀ, ପାଦରୀ ପାଦ ପାଦରୀ
ପାଦରୀ ଏ ପାଦରୀର ପାଦରୀ ପାଦ ପାଦ

ପାଦରୀର (ଏ ପାଦରୀର) ପାଦ ପାଦରୀ ପାଦ ପାଦରୀ
ପାଦରୀର ପାଦରୀର ପାଦରୀ ପାଦ ପାଦରୀ ପାଦ
ଏ ପାଦରୀ ପାଦରୀର ପାଦ

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ପାଦରୀର ପାଦରୀ ପାଦ ପାଦରୀ ଏ. ଏହ ପାଦରୀ ପାଦରୀ

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Three sets of seven empty rectangular boxes each, arranged horizontally. The boxes are outlined in black and have a white interior. They are evenly spaced and aligned horizontally across the page.

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Из-за отсутствия в архиве писем, в которых бы упоминался Тимур, ученые не могут с уверенностью сказать, что это был он. Но в то же время, в архиве есть письма, в которых упоминаются Тимур и Тимур-бек. Их можно считать доказательством того, что Тимур-бек был сыном Тимура.



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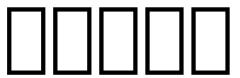
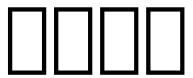
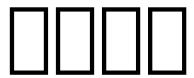
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A horizontal sequence of 20 small, identical rectangular blocks arranged in a single row. Each block is a light blue color with a thin black outline. They are evenly spaced and extend across the width of the page.

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