

足し算  
100

繰り上がりのある足し算 (答えが 50 ~ 99までの2桁+2桁の足し算)  
 $\textcircled{○} + \textcircled{○} = \textcircled{○}$

(こたえ)

① 38	②67	③ 38	④ 66	⑤ 63	⑥ 62	⑦ 28	⑧ 36	⑨ 37	⑩ 39	⑪ 69	⑫ 64	⑬ 19	⑭ 29	⑮ 39	⑯ 29	⑰ 68	⑱ 14	⑲ 49	⑳ 29	㉑ 36	㉒ 57	㉓ 59	㉔ 37	㉕ 18	㉖ 16	㉗ 69	㉘ 36	㉙ 52	㉚ 17	㉛ 29	㉜ 29	㉝ 26	㉞ 58	㉟ 49	㉟ 53	㉟ 67	㉟ 59	㉟ 46	㉟ 23	㉟ 46	㉟ 17	㉟ 19	㉟ 42	㉟ 14	㉟ 39	㉟ 27	㉟ 42	㉟ 28	㉟ 17	㉟ 37	㉟ 54	㉟ 39	㉟ 58	㉟ 48	㉟ 18	㉟ 33	㉟ 16	㉟ 46	㉟ 21	㉟ 37	㉟ 54	㉟ 39	㉟ 56	㉟ 27	㉟ 18	㉟ 56	㉟ 27	㉟ 56	㉟ 45	㉟ 21	㉟ 55	㉟ 64	㉟ 59	㉟ 39	㉟ 58	㉟ 33	㉟ 48	㉟ 14	㉟ 37	㉟ 13	㉟ 28	㉟ 14	㉟ 65	㉟ 49	㉟ 47
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繰り上がりのある足し算 (答えが 50 ~ 99 までの 2 桁 + 2 桁の足し算)  
 $\textcircled{○} + \textcircled{○} = \textcircled{○}$  (答え)

① 38	㉖ 38	㉕ 55	㉗ 19
㉙ 55	㉘ 38	㉔ 27	㉚ 48
㉛ 43	㉜ 37	㉝ 39	㉞ 66
㉟ 32	㉞ 28	㉟ 14	㉙ 49
㉛ 49	㉜ 15	㉝ 27	㉚ 29
㉛ 56	㉜ 36	㉝ 37	㉚ 38
㉙ 15	㉖ 38	㉗ 36	㉗ 16
㉛ 37	㉜ 58	㉝ 69	㉙ 14
㉛ 16	㉜ 54	㉝ 34	㉙ 27
㉙ 38	㉜ 27	㉗ 27	㉗ 21
㉛ 67	㉜ 27	㉗ 25	㉗ 19
㉙ 21	㉖ 76	㉗ 47	㉚ 78
㉛ 34	㉜ 45	㉗ 14	㉗ 17
㉛ 59	㉜ 13	㉗ 13	㉗ 16
㉛ 35	㉜ 39	㉗ 28	㉚ 38
㉛ 67	㉜ 27	㉗ 16	㉙ 44
㉙ 15	㉖ 64	㉗ 39	㉗ 35
㉛ 39	㉜ 69	㉗ 43	㉙ 46
㉛ 24	㉜ 24	㉗ 28	㉗ 17
㉙ 17	㉖ 75	㉗ 19	㉗ 56
㉛ 68	㉜ 22	㉗ 28	㉙ 44
㉛ 47	㉜ 46	㉗ 78	㉙ 68
㉛ 34	㉜ 16	㉗ 79	㉗ 16
㉛ 32	㉜ 45	㉗ 58	㉙ 27
㉛ 45	㉜ 56	㉗ 67	㉚ 79

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## 繰り上がりのある足し算 (答えが 50 ~ 99までの2桁+2桁の足し算)

$$\textcircled{○} + \textcircled{○} = \textcircled{○}$$

(こたえ)

① 68	㉖ 49	㉕ 17	㉗ 55
㉒ 28	㉗ 75	㉙ 48	㉘ 45
㉓ 53	㉘ 24	㉚ 27	㉛ 39
㉔ 16	㉙ 47	㉛ 57	㉜ 48
㉕ 19	㉚ 36	㉜ 65	㉝ 25
㉖ 28	㉛ 78	㉟ 39	㉞ 48
㉗ 27	㉟ 49	㉟ 49	㉟ 14
㉘ 38	㉟ 35	㉟ 69	㉟ 39
㉙ 35	㉟ 47	㉟ 58	㉟ 24
㉚ 37	㉟ 67	㉟ 14	㉟ 44
㉛ 59	㉟ 12	㉟ 34	㉟ 69
㉜ 64	㉟ 36	㉟ 56	㉟ 37
㉝ 29	㉟ 28	㉟ 18	㉟ 15
㉞ 34	㉟ 49	㉟ 23	㉟ 25
㉟ 27	㉟ 33	㉟ 49	㉟ 67
㉟ 35	㉟ 39	㉟ 36	㉟ 19
㉟ 59	㉟ 42	㉟ 24	㉟ 16
㉟ 59	㉟ 78	㉟ 52	㉟ 38
㉟ 32	㉟ 45	㉟ 59	㉟ 33
㉟ 36	㉟ 73	㉟ 54	㉟ 39
㉟ 39	㉟ 24	㉟ 34	㉟ 46
㉟ 14	㉟ 72	㉟ 47	㉟ 18
㉟ 36	㉟ 28	㉟ 28	㉟ 14
㉟ 19	㉟ 24	㉟ 29	㉟ 29
㉟ 38	㉟ 43	㉟ 39	㉟ 18

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繰り上がりのある足し算 (答えが 50 ~ 99までの2桁+2桁の足し算)

$$\square + \square = \square$$

(答え)

① 26	㉖ 48	㉕ 49	㉗ 18
② 42	㉗ 28	㉔ 14	㉘ 34
③ 59	㉘ 26	㉓ 36	㉙ 17
④ 54	㉙ 15	㉔ 19	㉚ 47
⑤ 38	㉚ 19	㉔ 39	㉛ 44
⑥ 46	㉛ 28	㉔ 76	㉜ 38
⑦ 32	㉜ 69	㉔ 58	㉝ 28
⑧ 59	㉝ 25	㉔ 19	㉞ 38
⑨ 39	㉞ 49	㉔ 47	㉟ 39
⑩ 63	㉟ 37	㉔ 44	㉟ 58
⑪ 27	㉟ 49	㉔ 24	㉟ 28
⑫ 26	㉟ 24	㉔ 39	㉟ 36
⑬ 16	㉟ 19	㉔ 37	㉟ 73
⑭ 22	㉟ 55	㉔ 54	㉟ 11
⑮ 25	㉟ 68	㉔ 47	㉟ 49
⑯ 26	㉟ 19	㉔ 54	㉟ 23
⑰ 18	㉟ 18	㉔ 28	㉟ 27
⑱ 25	㉟ 79	㉔ 18	㉟ 33
⑲ 18	㉟ 54	㉔ 19	㉟ 43
㉀ 69	㉟ 28	㉔ 45	㉟ 39
㉁ 27	㉟ 11	㉔ 36	㉟ 64
㉂ 25	㉟ 78	㉔ 63	㉟ 27
㉃ 37	㉟ 37	㉔ 17	㉟ 47
㉄ 37	㉟ 37	㉔ 24	㉟ 77
㉅ 74	㉟ 49	㉔ 28	㉟ 18

足し算  
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繰り上がりのある足し算 (答えが 50 ~ 99 までの 2 桁 + 2 桁の足し算)  
 $\textcircled{○} \textcircled{○} + \textcircled{○} \textcircled{○} = \textcircled{○} \textcircled{○}$  (答え)

① 49	㉖ 23	㉕ 79	㉗ 36
② 28	㉗ 29	㉘ 39	㉘ 29
③ 35	㉙ 19	㉙ 43	㉙ 17
④ 46	㉚ 18	㉚ 58	㉚ 79
⑤ 12	㉛ 43	㉛ 67	㉛ 16
⑥ 39	㉜ 28	㉜ 29	㉜ 79
⑦ 35	㉝ 26	㉝ 12	㉝ 35
⑧ 19	㉞ 16	㉞ 49	㉞ 27
⑨ 45	㉟ 19	㉟ 22	㉟ 26
⑩ 17	㉛ 38	㉛ 37	㉛ 78
⑪ 43	㉛ 15	㉛ 65	㉛ 75
⑫ 37	㉛ 59	㉛ 65	㉛ 34
⑬ 38	㉛ 27	㉛ 11	㉛ 39
⑭ 55	㉛ 18	㉛ 68	㉛ 46
⑮ 28	㉛ 46	㉛ 36	㉛ 36
⑯ 57	㉛ 46	㉛ 48	㉛ 37
⑰ 34	㉛ 14	㉛ 49	㉛ 48
⑱ 23	㉛ 55	㉛ 34	㉛ 57
⑲ 25	㉛ 65	㉛ 39	㉛ 69
㉀ 46	㉛ 16	㉛ 19	㉛ 68
㉁ 67	㉛ 38	㉛ 25	㉛ 13
㉂ 35	㉛ 38	㉛ 29	㉛ 15
㉃ 78	㉛ 44	㉛ 23	㉛ 16
㉄ 63	㉛ 29	㉛ 45	㉛ 18
㉅ 58	㉛ 29	㉛ 12	㉛ 79

① 16	㉖ 24	㉕ 38	㉗ 39
㉙ 48	㉗ 37	㉔ 16	㉘ 47
㉚ 15	㉘ 48	㉜ 66	㉛ 28
㉛ 25	㉙ 48	㉝ 37	㉚ 26
㉚ 19	㉟ 44	㉞ 44	㉟ 57
㉚ 15	㉛ 65	㉞ 21	㉛ 29
㉚ 39	㉛ 75	㉞ 46	㉛ 19
㉚ 17	㉛ 28	㉞ 38	㉛ 65
㉚ 15	㉛ 53	㉞ 74	㉛ 45
㉚ 47	㉛ 55	㉞ 51	㉛ 35
㉚ 58	㉛ 48	㉞ 68	㉛ 17
㉚ 26	㉛ 47	㉞ 67	㉛ 39
㉚ 49	㉛ 13	㉞ 24	㉛ 54
㉚ 74	㉛ 25	㉞ 23	㉛ 24
㉚ 34	㉛ 34	㉞ 35	㉛ 39
㉚ 45	㉛ 67	㉞ 45	㉛ 19
㉚ 65	㉛ 13	㉞ 39	㉛ 48
㉚ 26	㉛ 15	㉞ 75	㉛ 29
㉚ 38	㉛ 59	㉞ 19	㉛ 38
㉚ 38	㉛ 39	㉞ 29	㉛ 53
㉚ 16	㉛ 56	㉞ 19	㉛ 49
㉚ 19	㉛ 46	㉞ 17	㉛ 28
㉚ 47	㉛ 13	㉞ 19	㉛ 18
㉚ 27	㉛ 47	㉞ 69	㉛ 25
㉚ 58	㉛ 41	㉞ 67	㉛ 65

## 足し算

100

## 繰り上がりのある足し算 (答えが 50 ~ 99までの2桁+2桁の足し算)

 $\circ\circ + \circ\circ = \circ\circ$ 

(答え)

① 36	② 22	③ 32	④ 45	⑤ 26	⑥ 34	⑦ 75	⑧ 38	⑨ 57	⑩ 25	⑪ 28	⑫ 53	⑬ 55	⑭ 49	⑮ 53	⑯ 48	⑰ 18	⑱ 58	⑲ 27	⑳ 28	㉑ 25	㉒ 39	㉓ 29	㉔ 68	㉕ 48	㉖ 15	㉗ 55	㉘ 15	㉙ 29	㉚ 35	㉛ 17	㉜ 69	㉝ 37	㉞ 15	㉟ 51	㉟ 22	㉟ 18	㉟ 33	㉟ 56	㉟ 66	㉟ 16	㉟ 46	㉟ 35	㉟ 35	㉟ 49	㉟ 12	㉟ 19	㉟ 49	㉟ 35	㉟ 56	㉟ 77	㉟ 39	㉟ 19	㉟ 15	㉟ 42	㉟ 48	㉟ 57	㉟ 19	㉟ 15	㉟ 24	㉟ 39	㉟ 26	㉟ 26	㉟ 71	㉟ 32	㉟ 78	㉟ 58	㉟ 59	㉟ 36	㉟ 62	㉟ 28	㉟ 39	㉟ 47	㉟ 19	㉟ 66	㉟ 44	㉟ 25	㉟ 36	㉟ 57	㉟ 15	㉟ 42	㉟ 48	㉟ 52	㉟ 58	㉟ 14	㉟ 34	㉟ 22
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足し算  
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繰り上がりのある足し算 (答えが 50 ~ 99までの2桁+2桁の足し算)  
 $\textcircled{○} + \textcircled{○} = \textcircled{○}$

(こたえ)

① 76	㉖ 48	㉕ 59	㉗ 24
㉙ 43	㉗ 25	㉔ 44	㉘ 57
㉚ 65	㉘ 37	㉜ 56	㉛ 14
㉛ 27	㉙ 28	㉝ 46	㉞ 68
㉚ 58	㉟ 47	㉞ 13	㉟ 17
㉙ 27	㉛ 37	㉝ 28	㉙ 22
㉘ 19	㉛ 77	㉗ 26	㉘ 14
㉘ 29	㉛ 23	㉗ 55	㉘ 17
㉘ 17	㉛ 18	㉗ 18	㉘ 29
㉙ 56	㉛ 67	㉗ 29	㉙ 49
㉙ 36	㉛ 28	㉗ 16	㉙ 48
㉙ 48	㉛ 19	㉗ 19	㉙ 14
㉙ 62	㉛ 67	㉗ 59	㉙ 18
㉙ 38	㉛ 49	㉗ 27	㉙ 53
㉙ 56	㉛ 38	㉗ 57	㉙ 37
㉙ 19	㉛ 24	㉗ 28	㉙ 15
㉙ 28	㉛ 47	㉗ 19	㉙ 26
㉙ 52	㉛ 36	㉗ 26	㉙ 27
㉙ 25	㉛ 37	㉗ 38	㉙ 19
㉙ 51	㉛ 74	㉗ 19	㉙ 65
㉙ 48	㉛ 19	㉗ 65	㉙ 17
㉙ 24	㉛ 18	㉗ 56	㉙ 59
㉙ 42	㉛ 33	㉗ 49	㉙ 37
㉙ 47	㉛ 22	㉗ 17	㉙ 76
㉙ 77	㉛ 69	㉗ 49	㉙ 57

足し算  
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繰り上がりのある足し算 (答えが 50 ~ 99 までの 2 桁 + 2 桁の足し算)  
 $\textcircled{○} + \textcircled{○} = \textcircled{○}$

(こたえ)

① 35	㉖ 34	㉕ 17	㉗ 12
㉒ 17	㉗ 66	㉔ 53	㉘ 23
㉓ 12	㉘ 67	㉕ 46	㉙ 27
㉔ 23	㉙ 44	㉖ 58	㉚ 22
㉕ 27	㉚ 31	㉗ 17	㉛ 57
㉖ 26	㉛ 27	㉘ 34	㉜ 38
㉗ 39	㉜ 49	㉙ 28	㉝ 48
㉘ 25	㉝ 38	㉚ 24	㉞ 58
㉙ 37	㉞ 49	㉟ 18	㉟ 29
㉚ 45	㉟ 44	㉛ 59	㉟ 29
㉛ 41	㉛ 15	㉜ 19	㉛ 19
㉜ 57	㉜ 48	㉝ 14	㉜ 12
㉝ 18	㉝ 74	㉞ 15	㉝ 18
㉞ 28	㉞ 47	㉟ 66	㉞ 22
㉟ 19	㉟ 16	㉟ 46	㉟ 56
㉟ 18	㉟ 64	㉟ 38	㉟ 46
㉟ 56	㉟ 17	㉟ 44	㉟ 69
㉟ 49	㉟ 15	㉟ 13	㉟ 15
㉟ 39	㉟ 36	㉟ 41	㉟ 43
㉟ 27	㉟ 24	㉟ 37	㉟ 47
㉟ 37	㉟ 19	㉟ 46	㉟ 25
㉟ 48	㉟ 13	㉟ 25	㉟ 17
㉟ 39	㉟ 27	㉟ 35	㉟ 16
㉟ 17	㉟ 18	㉟ 37	㉟ 23
㉟ 55	㉟ 58	㉟ 29	㉟ 36

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## 繰り上がりのある足し算 (答えが 50 ~ 99までの2桁+2桁の足し算)

 $\circ\circ + \circ\circ = \circ\circ$ 

(答え)

① 53	㉖ 61	㉕ 37	㉗ 33
㉒ 47	㉗ 58	㉔ 59	㉘ 55
㉓ 37	㉘ 39	㉖ 16	㉙ 39
㉔ 24	㉙ 17	㉕ 29	㉚ 14
㉕ 14	㉚ 15	㉖ 46	㉛ 17
㉖ 49	㉛ 29	㉗ 68	㉜ 78
㉗ 56	㉜ 48	㉘ 28	㉟ 57
㉘ 15	㉟ 66	㉙ 47	㉛ 15
㉙ 41	㉛ 48	㉚ 78	㉜ 59
㉚ 39	㉜ 15	㉛ 15	㉝ 43
㉛ 37	㉝ 12	㉜ 52	㉞ 26
㉜ 47	㉞ 44	㉟ 45	㉟ 39
㉟ 19	㉟ 16	㉛ 58	㉟ 68
㉛ 66	㉛ 59	㉛ 38	㉛ 73
㉛ 67	㉛ 17	㉛ 15	㉛ 57
㉛ 18	㉛ 26	㉛ 69	㉛ 34
㉛ 39	㉛ 48	㉛ 16	㉛ 17
㉛ 76	㉛ 18	㉛ 55	㉛ 32
㉛ 31	㉛ 25	㉛ 43	㉛ 37
㉛ 25	㉛ 63	㉛ 25	㉛ 18
㉛ 18	㉛ 39	㉛ 34	㉛ 55
㉛ 39	㉛ 52	㉛ 19	㉛ 48
㉛ 37	㉛ 28	㉛ 47	㉛ 58
㉛ 63	㉛ 47	㉛ 13	㉛ 68
㉛ 47	㉛ 76	㉛ 63	㉛ 63