



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $6 + \square = 10$

⑥ $7 + \square = 10$

② $5 + \square = 10$

⑦ $5 + \square = 7$

③ $\square + 6 = 8$

⑧ $8 + \square = 10$

④ $8 + \square = 10$

⑨ $3 + \square = 4$

⑤ $\square + 1 = 7$

⑩ $\square + 1 = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 2 = 3$

⑥ $1 + \square = 9$

② $\square + 3 = 8$

⑦ $\square + 5 = 8$

③ $3 + \square = 6$

⑧ $3 + \square = 10$

④ $3 + \square = 5$

⑨ $\square + 2 = 5$

⑤ $1 + \square = 10$

⑩ $\square + 4 = 6$



☒ 答えが10までの足し算の虫食い問題



てん点

① $\square + 1 = 8$

⑥ $\square + 7 = 9$

② $\square + 1 = 10$

⑦ $\square + 3 = 5$

③ $3 + \square = 6$

⑧ $4 + \square = 10$

④ $8 + \square = 10$

⑨ $\square + 3 = 10$

⑤ $7 + \square = 10$

⑩ $\square + 5 = 6$



☒ 答えが10までの足し算の虫食い問題



てん点

① $\square + 5 = 8$

⑥ $\square + 4 = 10$

② $6 + \square = 8$

⑦ $2 + \square = 10$

③ $2 + \square = 9$

⑧ $2 + \square = 4$

④ $\square + 1 = 6$

⑨ $\square + 1 = 3$

⑤ $\square + 1 = 10$

⑩ $1 + \square = 3$



☒ 答えが10までの足し算の虫食い問題



てん点

① $1 + \square = 2$

⑥ $4 + \square = 5$

② $\square + 2 = 3$

⑦ $\square + 7 = 10$

③ $4 + \square = 7$

⑧ $2 + \square = 5$

④ $5 + \square = 6$

⑨ $6 + \square = 8$

⑤ $1 + \square = 3$

⑩ $2 + \square = 3$



☒ 答えが10までの足し算の虫食い問題



てん点

① $1 + \square = 6$

⑥ $1 + \square = 6$

② $4 + \square = 5$

⑦ $4 + \square = 9$

③ $\square + 3 = 9$

⑧ $7 + \square = 9$

④ $7 + \square = 10$

⑨ $5 + \square = 10$

⑤ $4 + \square = 5$

⑩ $\square + 4 = 8$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $7 + \square = 8$

⑥ $\square + 1 = 2$

② $\square + 2 = 9$

⑦ $\square + 3 = 7$

③ $\square + 8 = 10$

⑧ $4 + \square = 5$

④ $\square + 2 = 8$

⑨ $4 + \square = 7$

⑤ $\square + 7 = 8$

⑩ $7 + \square = 8$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $4 + \square = 8$

⑥ $\square + 8 = 9$

② $\square + 1 = 7$

⑦ $2 + \square = 5$

③ $\square + 3 = 4$

⑧ $6 + \square = 7$

④ $\square + 6 = 7$

⑨ $1 + \square = 6$

⑤ $1 + \square = 10$

⑩ $\square + 1 = 4$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $1 + \square = 9$

⑥ $\square + 5 = 8$

② $\square + 1 = 8$

⑦ $\square + 3 = 9$

③ $5 + \square = 6$

⑧ $\square + 1 = 4$

④ $\square + 6 = 7$

⑨ $3 + \square = 4$

⑤ $\square + 6 = 8$

⑩ $4 + \square = 8$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $3 + \square = 9$

⑥ $\square + 2 = 6$

② $\square + 7 = 9$

⑦ $3 + \square = 6$

③ $2 + \square = 4$

⑧ $\square + 2 = 3$

④ $\square + 7 = 8$

⑨ $2 + \square = 6$

⑤ $\square + 5 = 9$

⑩ $\square + 6 = 8$



☑ 答えが10までの足し算の虫食い問題



てん点

① $5 + \square = 6$

⑥ $2 + \square = 5$

② $\square + 5 = 9$

⑦ $\square + 8 = 10$

③ $\square + 1 = 4$

⑧ $7 + \square = 9$

④ $3 + \square = 7$

⑨ $7 + \square = 8$

⑤ $\square + 2 = 8$

⑩ $\square + 6 = 8$



☑ 答えが10までの足し算の虫食い問題



てん点

① $\square + 7 = 9$

⑥ $\square + 1 = 7$

② $\square + 3 = 6$

⑦ $1 + \square = 6$

③ $\square + 1 = 7$

⑧ $4 + \square = 8$

④ $2 + \square = 5$

⑨ $1 + \square = 4$

⑤ $3 + \square = 10$

⑩ $5 + \square = 9$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 1 = 4$

⑥ $5 + \square = 9$

② $4 + \square = 7$

⑦ $1 + \square = 9$

③ $6 + \square = 10$

⑧ $3 + \square = 9$

④ $\square + 1 = 3$

⑨ $\square + 2 = 8$

⑤ $2 + \square = 9$

⑩ $7 + \square = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $7 + \square = 10$

⑥ $\square + 4 = 9$

② $\square + 2 = 9$

⑦ $4 + \square = 5$

③ $\square + 6 = 8$

⑧ $3 + \square = 10$

④ $\square + 1 = 6$

⑨ $\square + 3 = 7$

⑤ $6 + \square = 9$

⑩ $\square + 1 = 8$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $1 + \square = 9$

⑥ $3 + \square = 6$

② $\square + 6 = 10$

⑦ $3 + \square = 8$

③ $\square + 9 = 10$

⑧ $\square + 5 = 9$

④ $\square + 4 = 8$

⑨ $\square + 2 = 3$

⑤ $\square + 1 = 2$

⑩ $1 + \square = 6$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 3 = 4$

⑥ $3 + \square = 5$

② $3 + \square = 6$

⑦ $\square + 7 = 8$

③ $\square + 4 = 8$

⑧ $2 + \square = 6$

④ $\square + 3 = 7$

⑨ $4 + \square = 6$

⑤ $\square + 5 = 7$

⑩ $\square + 1 = 5$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $2 + \square = 3$

⑥ $\square + 8 = 9$

② $\square + 3 = 7$

⑦ $8 + \square = 10$

③ $\square + 7 = 10$

⑧ $2 + \square = 4$

④ $7 + \square = 9$

⑨ $5 + \square = 7$

⑤ $\square + 2 = 6$

⑩ $3 + \square = 4$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $1 + \square = 3$

⑥ $6 + \square = 9$

② $\square + 1 = 8$

⑦ $\square + 1 = 7$

③ $\square + 1 = 6$

⑧ $\square + 3 = 10$

④ $3 + \square = 9$

⑨ $\square + 5 = 8$

⑤ $1 + \square = 8$

⑩ $2 + \square = 4$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 3 = 6$

⑥ $\square + 2 = 5$

② $7 + \square = 10$

⑦ $\square + 4 = 6$

③ $4 + \square = 9$

⑧ $3 + \square = 9$

④ $7 + \square = 10$

⑨ $\square + 1 = 10$

⑤ $5 + \square = 10$

⑩ $\square + 2 = 5$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $1 + \square = 7$

⑥ $\square + 2 = 8$

② $\square + 1 = 4$

⑦ $\square + 1 = 5$

③ $\square + 2 = 6$

⑧ $6 + \square = 8$

④ $1 + \square = 4$

⑨ $4 + \square = 5$

⑤ $\square + 2 = 7$

⑩ $8 + \square = 9$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $3 + \square = 8$

⑥ $\square + 2 = 8$

② $\square + 1 = 8$

⑦ $3 + \square = 5$

③ $\square + 5 = 10$

⑧ $\square + 3 = 8$

④ $1 + \square = 4$

⑨ $1 + \square = 7$

⑤ $6 + \square = 9$

⑩ $5 + \square = 7$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $\square + 2 = 3$

⑥ $\square + 2 = 9$

② $8 + \square = 9$

⑦ $3 + \square = 10$

③ $\square + 2 = 6$

⑧ $1 + \square = 6$

④ $\square + 3 = 6$

⑨ $2 + \square = 9$

⑤ $8 + \square = 10$

⑩ $\square + 1 = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 8 = 10$

⑥ $\square + 7 = 8$

② $\square + 2 = 8$

⑦ $\square + 7 = 9$

③ $\square + 2 = 9$

⑧ $\square + 1 = 6$

④ $\square + 3 = 5$

⑨ $1 + \square = 5$

⑤ $\square + 2 = 6$

⑩ $\square + 3 = 6$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 3 = 9$

⑥ $1 + \square = 9$

② $3 + \square = 6$

⑦ $2 + \square = 7$

③ $\square + 6 = 9$

⑧ $5 + \square = 7$

④ $\square + 5 = 6$

⑨ $2 + \square = 4$

⑤ $\square + 8 = 9$

⑩ $6 + \square = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 2 = 9$

⑥ $6 + \square = 8$

② $\square + 2 = 7$

⑦ $\square + 2 = 6$

③ $4 + \square = 5$

⑧ $1 + \square = 2$

④ $\square + 5 = 9$

⑨ $4 + \square = 8$

⑤ $1 + \square = 3$

⑩ $\square + 1 = 2$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 7 = 8$

⑥ $\square + 7 = 9$

② $7 + \square = 8$

⑦ $3 + \square = 8$

③ $2 + \square = 7$

⑧ $3 + \square = 8$

④ $\square + 3 = 4$

⑨ $\square + 1 = 4$

⑤ $4 + \square = 8$

⑩ $7 + \square = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $9 + \square = 10$

⑥ $\square + 1 = 5$

② $8 + \square = 10$

⑦ $\square + 2 = 5$

③ $\square + 3 = 6$

⑧ $\square + 5 = 6$

④ $\square + 1 = 6$

⑨ $\square + 4 = 6$

⑤ $\square + 6 = 9$

⑩ $5 + \square = 6$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $3 + \square = 4$

⑥ $\square + 2 = 4$

② $1 + \square = 8$

⑦ $8 + \square = 9$

③ $\square + 1 = 7$

⑧ $7 + \square = 10$

④ $3 + \square = 10$

⑨ $\square + 6 = 10$

⑤ $7 + \square = 8$

⑩ $\square + 6 = 9$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $8 + \square = 10$

⑥ $3 + \square = 4$

② $1 + \square = 3$

⑦ $\square + 1 = 10$

③ $\square + 1 = 7$

⑧ $2 + \square = 3$

④ $\square + 4 = 9$

⑨ $\square + 3 = 5$

⑤ $5 + \square = 10$

⑩ $1 + \square = 9$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $4 + \square = 7$

⑥ $\square + 5 = 8$

② $4 + \square = 5$

⑦ $1 + \square = 8$

③ $3 + \square = 5$

⑧ $7 + \square = 9$

④ $\square + 3 = 10$

⑨ $\square + 4 = 9$

⑤ $2 + \square = 4$

⑩ $\square + 4 = 8$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $1 + \square = 9$

⑥ $\square + 4 = 8$

② $\square + 6 = 7$

⑦ $\square + 8 = 9$

③ $2 + \square = 5$

⑧ $2 + \square = 3$

④ $8 + \square = 9$

⑨ $\square + 7 = 10$

⑤ $1 + \square = 10$

⑩ $3 + \square = 7$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $4 + \square = 10$

⑥ $4 + \square = 8$

② $\square + 5 = 7$

⑦ $\square + 4 = 8$

③ $2 + \square = 10$

⑧ $\square + 5 = 8$

④ $\square + 1 = 2$

⑨ $2 + \square = 6$

⑤ $7 + \square = 10$

⑩ $6 + \square = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $\square + 7 = 9$

⑥ $1 + \square = 4$

② $1 + \square = 2$

⑦ $3 + \square = 6$

③ $1 + \square = 9$

⑧ $\square + 2 = 9$

④ $4 + \square = 7$

⑨ $3 + \square = 5$

⑤ $4 + \square = 5$

⑩ $\square + 1 = 5$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $7 + \square = 10$

⑥ $\square + 2 = 3$

② $\square + 3 = 4$

⑦ $\square + 2 = 5$

③ $\square + 3 = 10$

⑧ $\square + 1 = 5$

④ $\square + 2 = 8$

⑨ $\square + 1 = 10$

⑤ $\square + 8 = 10$

⑩ $3 + \square = 8$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $8 + \square = 10$

⑥ $\square + 2 = 8$

② $\square + 2 = 6$

⑦ $1 + \square = 9$

③ $\square + 1 = 5$

⑧ $\square + 7 = 10$

④ $6 + \square = 7$

⑨ $\square + 1 = 5$

⑤ $\square + 2 = 9$

⑩ $1 + \square = 10$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $2 + \square = 6$

⑥ $\square + 5 = 10$

② $\square + 2 = 6$

⑦ $\square + 2 = 9$

③ $4 + \square = 7$

⑧ $\square + 4 = 9$

④ $\square + 8 = 10$

⑨ $\square + 2 = 6$

⑤ $\square + 4 = 10$

⑩ $3 + \square = 4$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $5 + \square = 10$

⑥ $3 + \square = 4$

② $3 + \square = 4$

⑦ $9 + \square = 10$

③ $3 + \square = 10$

⑧ $\square + 2 = 6$

④ $\square + 3 = 10$

⑨ $4 + \square = 7$

⑤ $\square + 6 = 9$

⑩ $3 + \square = 6$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん点

① $7 + \square = 9$

⑥ $\square + 1 = 4$

② $\square + 1 = 9$

⑦ $6 + \square = 7$

③ $5 + \square = 7$

⑧ $6 + \square = 8$

④ $1 + \square = 6$

⑨ $\square + 5 = 8$

⑤ $5 + \square = 6$

⑩ $\square + 4 = 9$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $\square + 8 = 10$

⑥ $\square + 3 = 6$

② $1 + \square = 4$

⑦ $6 + \square = 9$

③ $4 + \square = 7$

⑧ $3 + \square = 10$

④ $\square + 1 = 7$

⑨ $6 + \square = 8$

⑤ $1 + \square = 9$

⑩ $\square + 3 = 6$



☒ 答え^{こた}が10までの足し算^{たざん}の虫食^{むしく}い問題^{もんだい}



てん
点

① $3 + \square = 9$

⑥ $7 + \square = 8$

② $4 + \square = 7$

⑦ $1 + \square = 7$

③ $\square + 7 = 9$

⑧ $\square + 6 = 8$

④ $1 + \square = 3$

⑨ $5 + \square = 6$

⑤ $\square + 2 = 8$

⑩ $3 + \square = 10$