

1 回表

↳ 13~

↳ 2311

50. ① F5制. ② 113. 2. 106 $\Rightarrow$ 9 (32mmR) $\rightarrow$ 4 (H) (12)

太玉い

3回表 関内陣

$$9 \text{ } \boxed{1} \text{ } \boxed{2} \text{ } 116 \text{ } 1 \text{ } 129 \Rightarrow \textcircled{7} (16L) \rightarrow 6 \textcircled{4}$$

1. $1\text{eB } 3 \Rightarrow 3^{14\text{R}} \rightarrow 87\text{a } 3.9 - 237$

$$2. \frac{2h^5}{3EF} \Rightarrow \downarrow (9\text{cm}) \rightarrow 3\text{m} \quad 23\text{m} \text{ #137}$$

3. $\square_{B3}$, $7^{\circ}H$, $\square_{115}$, $6 \leq 4$, $(2n) \rightarrow 40m$. 絶対安全な方へ.

3回ウラ ^{晴木} (キ)

⑨ (1) → (1) 松浦 豚骨か?

⑩ 松浦

右上也33m

商 126、128

$$\times (7777) 110.$$

7th (75大) 104

① ②
左
ス(2271×ス)

$$2. \textcircled{2}_{112}, \boxed{2}_{113}, \square_{129}, 1_{CD3} \Rightarrow \perp (7) \xrightarrow{12} 3_{\sim}$$

3. $\begin{matrix} \boxed{2} & 112 \\ \text{AD5} \rightarrow & \text{B8} \end{matrix}$ ① 131 ② K11/115 2 拆 $\begin{matrix} \text{E4} \\ \downarrow \\ \text{C7} \end{matrix} \Rightarrow \overline{5}$ (2R) 大 27

4. $\begin{bmatrix} 2 \\ 2 \end{bmatrix} 115 \Rightarrow 6 \text{ (4B)} \rightarrow 3 \text{ on}$

◇ 473

4回表 (7)

3. ② SG1, ① K₃₁ 126 C7 $\frac{1}{2}$ #17, ② 113 S- $\frac{1}{2}$ FG6, CD5 $\Rightarrow$ 9 (3 4 7) (H)

4. $\square_{BS} \cdot \square_{ED} \Rightarrow \square_{(10)} \rightarrow 3_{on} \quad 23_{u}$

5④, ②, ②, ②₁₁₂, Δ_{118} , $\frac{2}{7}G6$ (PC), $\frac{2}{7}G6$

$\hookrightarrow \Rightarrow \underbrace{6}_{(64)} \rightarrow 5 \rightarrow 2 \text{ on } 18 \sim 30$

6. ①. $\frac{2}{118}$ _{E₈-9}. ② $\frac{113}{2C3.4}$. ③. $\frac{2}{118}$ _{H₈G₈}. ④. $\frac{2}{2C3.4}$. 17.

$$\hookrightarrow \boxed{2} \cdot \textcircled{11} \cdot \textcircled{11} \cdot \textcircled{2ED} \Rightarrow 4(10) \rightarrow 3_{\text{or}} \underline{23_{\text{in}}}$$

4回ウラ

5. $\textcircled{2} \text{SGT} \cdot \text{p} \Rightarrow (3^{311248})_{(12R)} \overset{\text{f}_9}{9} (3484) \textcircled{1} \leftarrow \text{Bizzazz}$

6. 17', $\square_{h3}^B \downarrow 5$, $\textcircled{17}$, $\textcircled{18} \Rightarrow \cong (3\overline{4}) \rightarrow 6_{\text{on}} 18_{\text{on}}$

7. ②K 227.0 17. ②EDSY. ⑪. $\frac{\Delta 116 \text{ h5}}{3CB7FR34}$ 情.

$\rightarrow \boxed{2} / 112, \boxed{1} / 132 - M, \triangle EDhs$

$L \Rightarrow 6(4) \xrightarrow{FP} 3_{on} \longrightarrow 5^{3B \wedge 1312}_{on}$ (併入) 大分

5回表

$$7 \frac{7}{0} \textcircled{1} K, \frac{2 \text{ 113}}{4} \textcircled{2} DS.4 \Rightarrow 8 (25)$$

8. $\begin{matrix} \boxed{2}117 \\ \text{E8-9} \end{matrix}, \begin{matrix} 2118 \\ \text{FG5-6} \end{matrix} \Rightarrow \boxed{5}^{(2)} \rightarrow 3\text{ or}$

9. 右カトFG6  FLS+着、②K₁₁₂
A₁C6+C8 □ 131-M. ②K₁₁₉
7才カトhg ⇒ SK

5回ウラ ④手元返し

8. ② 6B, ② 113, ② 102 FJ, ① 132, 1 F7

$$L \Rightarrow \underline{4} \text{ (121)} \rightarrow 301$$

9. $\text{①} \cdot \text{②} \cdot \text{③} \Rightarrow \underline{6} (6) \rightarrow 3_{\text{on}}$

$$1 \cdot \frac{1}{CD8-9} \cdot \frac{2}{7EFS} \Rightarrow 6(6) \rightarrow 3$$

1 CD8+ TFS → ② ③

6回表(中)

2. $\square B \text{ 5. } \square B \text{ 3.5. } 17. \textcircled{17}. \textcircled{17}. \frac{\Delta B 114}{\angle C 6.7} \text{FR1. } \textcircled{17}.$

3, $c_7^{1,31} \Rightarrow \checkmark_{(2)} \rightarrow 4 \rightarrow 3_{on}$ (併殺)

6回ウラ ㊦

$$2_{\text{or}} \cdot \boxed{1}^{130} \cdot \textcircled{1} \cdot \frac{2\text{er}}{7'67} \Rightarrow \underline{1} \cdot \textcircled{\text{FP}} \rightarrow 3_{\text{on}}$$

3. ① CB6. ② K115un. ② 112. ② SC8-9. ② SC8³¹ FL1.

$\hookrightarrow \textcircled{1}^{133-M} \Rightarrow MK \quad \text{7125.4.}$

4. ① K2L77 110 ② K111 110 ③ K208 110 ④ K209 110 ⑤ K210 110 ⑥ K211 110 ⑦ K212 110 ⑧ K213 110 ⑨ K214 110 ⑩ K215 110 ⑪ K216 110 ⑫ K217 110 ⑬ K218 110 ⑭ K219 110 ⑮ K220 110 ⑯ K221 110 ⑰ K222 110 ⑱ K223 110 ⑲ K224 110 ⑳ K225 110 ㉑ K226 110 ㉒ K227 110 ㉓ K228 110 ㉔ K229 110 ㉕ K230 110 ㉖ K231 110 ㉗ K232 110 ㉘ K233 110 ㉙ K234 110 ㉚ K235 110 ㉛ K236 110 ㉜ K237 110 ㉝ K238 110 ㉞ K239 110 ㉟ K240 110 ㊱ K241 110 ㊲ K242 110 ㊳ K243 110 ㊴ K244 110 ㊵ K245 110 ㊶ K246 110 ㊷ K247 110 ㊸ K248 110 ㊹ K249 110 ㊺ K250 110 ㊻ K251 110 ㊼ K252 110 ㊽ K253 110 ㊾ K254 110 ㊿ K255 110 ① K256 110 ② K257 110 ③ K258 110 ④ K259 110 ⑤ K260 110 ⑥ K261 110 ⑦ K262 110 ⑧ K263 110 ⑨ K264 110 ⑩ K265 110 ⑪ K266 110 ⑫ K267 110 ⑬ K268 110 ⑭ K269 110 ⑮ K270 110 ⑯ K271 110 ⑰ K272 110 ⑱ K273 110 ⑲ K274 110 ⑳ K275 110 ㉑ K276 110 ㉒ K277 110 ㉓ K278 110 ㉔ K279 110 ㉕ K280 110 ㉖ K281 110 ㉗ K282 110 ㉘ K283 110 ㉙ K284 110 ㉚ K285 110 ㉛ K286 110 ㉜ K287 110 ㉝ K288 110 ㉞ K289 110 ㉟ K290 110 ㊱ K291 110 ㊲ K292 110 ㊳ K293 110 ㊴ K294 110 ㊵ K295 110 ㊶ K296 110 ㊷ K297 110 ㊸ K298 110 ㊹ K299 110 ㊺ K300 110 ㊻ K301 110 ㊼ K302 110 ㊽ K303 110 ㊾ K304 110 ㊿ K305 110 ① K306 110 ② K307 110 ③ K308 110 ④ K309 110 ⑤ K310 110 ⑥ K311 110 ⑦ K312 110 ⑧ K313 110 ⑨ K314 110 ⑩ K315 110 ⑪ K316 110 ⑫ K317 110 ⑬ K318 110 ⑭ K319 110 ⑮ K320 110 ⑯ K321 110 ⑰ K322 110 ⑱ K323 110 ⑲ K324 110 ⑳ K325 110 ㉑ K326 110 ㉒ K327 110 ㉓ K328 110 ㉔ K329 110 ㉕ K330 110 ㉖ K331 110 ㉗ K332 110 ㉘ K333 110 ㉙ K334 110 ㉚ K335 110 ㉛ K336 110 ㉜ K337 110 ㉝ K338 110 ㉞ K339 110 ㉟ K340 110 ㊱ K341 110 ㊲ K342 110 ㊳ K343 110 ㊴ K344 110 ㊵ K345 110 ㊶ K346 110 ㊷ K347 110 ㊸ K348 110 ㊹ K349 110 ㊺ K350 110 ㊻ K351 110 ㊼ K352 110 ㊽ K353 110 ㊾ K354 110 ㊿ K355 110 ① K356 110 ② K357 110 ③ K358 110 ④ K359 110 ⑤ K360 110 ⑥ K361 110 ⑦ K362 110 ⑧ K363 110 ⑨ K364 110 ⑩ K365 110 ⑪ K366 110 ⑫ K367 110 ⑬ K368 110 ⑭ K369 110 ⑮ K370 110 ⑯ K371 110 ⑰ K372 110 ⑱ K373 110 ⑲ K374 110 ⑳ K375 110 ㉑ K376 110 ㉒ K377 110 ㉓ K378 110 ㉔ K379 110 ㉕ K380 110 ㉖ K381 110 ㉗ K382 110 ㉘ K383 110 ㉙ K384 110 ㉚ K385 110 ㉛ K386 110 ㉜ K387 110 ㉝ K388 110 ㉞ K389 110 ㉟ K390 110 ㊱ K391 110 ㊲ K392 110 ㊳ K393 110 ㊴ K394 110 ㊵ K395 110 ㊶ K396 110 ㊷ K397 110 ㊸ K398 110 ㊹ K399 110 ㊺ K400 110 ㊻ K401 110 ㊼ K402 110 ㊽ K403 110 ㊾ K404 110 ㊿ K405 110 ① K406 110 ② K407 110 ③ K408 110 ④ K409 110 ⑤ K410 110 ⑥ K411 110 ⑦ K412 110 ⑧ K413 110 ⑨ K414 110 ⑩ K415 110 ⑪ K416 110 ⑫ K417 110 ⑬ K418 110 ⑭ K419 110 ⑮ K420 110 ⑯ K421 110 ⑰ K422 110 ⑱ K423 110 ⑲ K424 110 ⑳ K425 110 ㉑ K426 110 ㉒ K427 110 ㉓ K428 110 ㉔ K429 110 ㉕ K430 110 ㉖ K431 110 ㉗ K432 110 ㉘ K433 110 ㉙ K434 110 ㉚ K435 110 ㉛ K436 110 ㉜ K437 110 ㉝ K438 110 ㉞ K439 110 ㉟ K440 110 ㊱ K441 110 ㊲ K442 110 ㊳ K443 110 ㊴ K444 110 ㊵ K445 110 ㊶ K446 110 ㊷ K447 110 ㊸ K448 110 ㊹ K449 110 ㊺ K450 110 ㊻ K451 110 ㊼ K452 110 ㊽ K453 110 ㊾ K454 110 ㊿ K455 110 ① K456 110 ② K457 110 ③ K458 110 ④ K459 110 ⑤ K460 110 ⑥ K461 110 ⑦ K462 110 ⑧ K463 110 ⑨ K464 110 ⑩ K465 110 ⑪ K466 110 ⑫ K467 110 ⑬ K468 110 ⑭ K469 110 ⑮ K470 110 ⑯ K471 110 ⑰ K472 110 ⑱ K473 110 ⑲ K474 110 ⑳ K475 110 ㉑ K476 110 ㉒ K477 110 ㉓ K478 110 ㉔ K479 110 ㉕ K480 110 ㉖ K481 110 ㉗ K482 110 ㉘ K483 110 ㉙ K484 110 ㉚ K485 110 ㉛ K486 110 ㉜ K487 110 ㉝ K488 110 ㉞ K489 110 ㉟ K490 110 ㊱ K491 110 ㊲ K492 110 ㊳ K493 110 ㊴ K494 110 ㊵ K495 110 ㊶ K496 110 ㊷ K497 110 ㊸ K498 110 ㊹ K499 110 ㊺ K500 110 ㊻ K501 110 ㊼ K502 110 ㊽ K503 110 ㊾ K504 110 ㊿ K505 110 ① K506 110 ② K507 110 ③ K508 110 ④ K509 110 ⑤ K510 110 ⑥ K511 110 ⑦ K512 110 ⑧ K513 110 ⑨ K514 110 ⑩ K515 110 ⑪ K516 110 ⑫ K517 110 ⑬ K518 110 ⑭ K519 110 ⑮ K520 110 ⑯ K521 110 ⑰ K522 110 ⑱ K523 110 ⑲ K524 110 ⑳ K525 110 ㉑ K526 110 ㉒ K527 110 ㉓ K528 110 ㉔ K529 110 ㉕ K530 110 ㉖ K531 110 ㉗ K532 110 ㉘ K533 110 ㉙ K534 110 ㉚ K535 110 ㉛ K536 110 ㉜ K537 110 ㉝ K538 110 ㉞ K539 110 ㉟ K540 110 ㊱ K541 110 ㊲ K542 110 ㊳ K543 110 ㊴ K544 110 ㊵ K545 110 ㊶ K546 110 ㊷ K547 110 ㊸ K548 110 ㊹ K549 110 ㊺ K550 110 ㊻ K551 110 ㊼ K552 110 ㊽ K553 110 ㊾ K554 110 ㊿ K555 110 ① K556 110 ② K557 110 ③ K558 1

$L \Rightarrow 5^{(2)} \rightarrow 3_{on}$ 実数あつた

7回表

$4a, \overset{2}{\square} \text{ of } C3, \overset{\Delta}{\text{EF5}} \overline{\text{FBC}}, \overset{2}{\text{of } E7-6} \Rightarrow \underline{4} (12BL^{17}) \rightarrow 3a$

5. $\triangle_{PSBB}$, $\square_{123}^{123}$, $\square_{116}^{116}$, $\square_{262}^{262}$, $\square_{G5}^{G5} \Rightarrow 9$ (34B)

6. ② 114, ② 115, 2 118 $\Rightarrow \overline{8} (258) \textcircled{H}$

70. $\square$ 17. ② 116. 17. $\square$ 117. ② 115. 17.

$$\rightarrow \textcircled{17} \cdot \textcircled{17} \cdot \frac{\Delta}{\text{カト}}^{116}_{\text{G6}} \textcircled{FL2^0} \cdot \textcircled{15} \Rightarrow \overline{8} \text{ (2SB)}$$

7回ウラ

$$5_9 \cdot \overset{2}{2}G7 \cdot \overset{2}{7}F8-9 \cdot \overset{2}{2}G5 \rightarrow E7 \Rightarrow \hat{7} (19LB)$$

60. ① $\square$ ② $h \parallel$ ③ $\triangle \begin{smallmatrix} 31 \\ 7 \end{smallmatrix} GS \text{ FB } 3$ ④ $\triangle \begin{smallmatrix} 31 \\ 2 \end{smallmatrix} DS \square$ ⑤ $\angle C8 \cdot 9 \Rightarrow \perp$ (7)

$$L_9 \rightarrow 3_{out}$$

7. $\frac{2}{2}B8 \cdot \frac{2}{7}C7-8 \cdot \frac{1}{G4}K31 \cdot \frac{2}{C5-B9}K110 \Rightarrow SK_{2 \rightarrow 3}$.

↑ ビック

8回表

8. ② 114, 17 $\Rightarrow$ 8 (26B)

9. (H) 松本 隆 (右) $\frac{1}{4} \frac{123}{2} D7 \Rightarrow \underline{6^3} \textcircled{\text{FP}} (6L) \rightarrow 3_{on}$

1. SG7-8 Sh8 h5117 DC7 $\text{D8.7} \Rightarrow \underline{6}$ (6mL)

$$4 \rightarrow 30\text{m}$$

9回表

開 (6) → (1) (H) → (6) 722 納

⑥ 持因

右上/13m

过

$$\star(7')99(77X)$$
 $\frac{1}{2}$ 114.
$$2(11x \sim 2277x \text{ 中})/10.$$
$$80. \textcircled{2}^{108} \rightarrow \text{CS}, \textcircled{2}^{112} \rightarrow \text{C4.5}, \boxed{1}^{137} \rightarrow \text{Ih6}, \textcircled{2}^{120\text{K}} \rightarrow \text{G7.8} \rightarrow \text{h9} \Rightarrow \text{SK}_{2\text{I}^3}^{\text{24}}$$

9. $\textcircled{2} \text{EB}$, $\textcircled{1} 133 \text{ JTC}$, $\boxed{2} 121$, 1 h^5 $\Rightarrow \underline{\underline{6}}(6) \rightarrow 3 \text{ or}$

② $\frac{112}{2CB7}$, ① $G7$, $\frac{1208}{\frac{1}{2}B9}$, $\Delta Gh7$, $\overbrace{FBR^a}$, $\frac{\Delta^{III}}{\frac{1}{2}h2-3}$ $\overbrace{FBL}$

$$\hookrightarrow \begin{array}{|c|} \hline \square \\ \hline A9 \end{array} 137, \frac{2}{12} FG5 \rightarrow G7 \text{ (自)}, \textcircled{1} K_{BC7-8}^{133} \Rightarrow SK, \begin{array}{c} H \\ 4 \\ 0 \\ 4 \end{array}$$

H E
4 0
4 1

9回表

$$2 \text{ ④ } \text{カハDS} \rightarrow \text{E6} \Rightarrow \downarrow \text{ (7) } \xrightarrow{\text{H}_2} 3 \text{ on}$$

$$3^{\oplus} \cdot \frac{2}{b, hFG6} \Rightarrow 5^{\oplus} \frac{\text{FP}}{(2L)} \rightarrow 3_{\sim}$$

4. $\triangle_{カIG6}^{120}$ $\square_{カIG9}^{122}$ $\frac{2}{カFE6}$ $\frac{119}{7}$ $\Rightarrow$ $\frac{9}{(32L)}$ $\textcircled{11}$ 137

5. 外浮263/2. 05 $\Rightarrow$ 4 (30R) (FP)

終 7 11243

14) 0100000000 150

$$\frac{1}{4} 20000000X \quad 241$$