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電卓計算能力検定 模擬試験問題集
(総合練習編)

[制限時間 10分]

3 級レベル

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制作：JPN-WORLD.COM

【無断転載禁止】

$$(1) \quad \yen \underline{\hspace{10em}} \quad 28,434$$

$$(2) \quad \yen \underline{\hspace{10em}} \quad 8,031$$

$$(3) \quad \yen \underline{\hspace{10em}} \quad 388$$

$$(4) \quad \yen \underline{\hspace{10em}} \quad 4,032$$

$$(5) \quad \yen \underline{\hspace{10em}} \quad 839$$

= 1 =

$$(1) \quad \yen \underline{\hspace{10em}} \quad 3,825$$

$$(2) \quad \yen \underline{\hspace{10em}} \quad 398$$

$$(3) \quad \yen \underline{\hspace{10em}} \quad 71,142$$

$$(4) \quad \yen \underline{\hspace{10em}} \quad 925$$

$$(5) \quad \yen \underline{\hspace{10em}} \quad 59,382$$

= 2 =

$$(1) \quad \yen \underline{\hspace{10em}} \quad 983$$

$$(2) \quad \yen \underline{\hspace{10em}} \quad 4,992$$

$$(3) \quad \yen \underline{\hspace{10em}} \quad 59,026$$

$$(4) \quad \yen \underline{\hspace{10em}} \quad 29,453$$

$$(5) \quad \yen \underline{\hspace{10em}} \quad 594$$

= 3 =

$$(1) \quad \yen \underline{\hspace{10em} 4,892}$$

$$(2) \quad \yen \underline{\hspace{10em} 51,902}$$

$$(3) \quad \yen \underline{\hspace{10em} 616}$$

$$(4) \quad \yen \underline{\hspace{10em} 389}$$

$$(5) \quad \yen \underline{\hspace{10em} 32,882}$$

= 4 =

$$(1) \quad \yen \underline{\hspace{10em} 30,244}$$

$$(2) \quad \yen \underline{\hspace{10em} 721}$$

$$(3) \quad \yen \underline{\hspace{10em} 4,893}$$

$$(4) \quad \yen \underline{\hspace{10em} 5,328}$$

$$(5) \quad \yen \underline{\hspace{10em} 9,488}$$

= 5 =

$$(1) \quad \yen \underline{\hspace{10em} 643}$$

$$(2) \quad \yen \underline{\hspace{10em} 44,823}$$

$$(3) \quad \yen \underline{\hspace{10em} 9,153}$$

$$(4) \quad \yen \underline{\hspace{10em} 83,924}$$

$$(5) \quad \yen \underline{\hspace{10em} 193}$$

= 6 =

$$(1) \quad \yen \underline{\hspace{10em} 8,201}$$

$$(2) \quad \yen \underline{\hspace{10em} 3,100}$$

$$(3) \quad \yen \underline{\hspace{10em} 50,042}$$

$$(4) \quad \yen \underline{\hspace{10em} 482}$$

$$(5) \quad \yen \underline{\hspace{10em} 29,894}$$

= 7 =

$$(1) \quad \yen \underline{\hspace{10em} 382}$$

$$(2) \quad \yen \underline{\hspace{10em} 18,914}$$

$$(3) \quad \yen \underline{\hspace{10em} 3,266}$$

$$(4) \quad \yen \underline{\hspace{10em} 73,949}$$

$$(5) \quad \yen \underline{\hspace{10em} 5,921}$$

= 8 =

$$(1) \quad \yen \underline{\hspace{10em} 7,924}$$

$$(2) \quad \yen \underline{\hspace{10em} 463}$$

$$(3) \quad \yen \underline{\hspace{10em} 481}$$

$$(4) \quad \yen \underline{\hspace{10em} 2,984}$$

$$(5) \quad \yen \underline{\hspace{10em} 48,114}$$

= 9 =

$$(1) \quad \yen \underline{\hspace{10em} 53,982}$$

$$(2) \quad \yen \underline{\hspace{10em} 2,279}$$

$$(3) \quad \yen \underline{\hspace{10em} 294}$$

$$(4) \quad \yen \underline{\hspace{10em} 1,349}$$

$$(5) \quad \yen \underline{\hspace{10em} 6,623}$$

= 10 =

$$(1) \quad \yen \underline{\hspace{10em} 252}$$

$$(2) \quad \yen \underline{\hspace{10em} 61,022}$$

$$(3) \quad \yen \underline{\hspace{10em} 7,447}$$

$$(4) \quad \yen \underline{\hspace{10em} 59,392}$$

$$(5) \quad \yen \underline{\hspace{10em} 593}$$

= 11 =

$$(1) \quad \yen \underline{\hspace{10em} 72,502}$$

$$(2) \quad \yen \underline{\hspace{10em} 515}$$

$$(3) \quad \yen \underline{\hspace{10em} 63,902}$$

$$(4) \quad \yen \underline{\hspace{10em} 298}$$

$$(5) \quad \yen \underline{\hspace{10em} 3,891}$$

= 12 =

$$(1) \quad \yen \underline{\hspace{10em} 6,246}$$

$$(2) \quad \yen \underline{\hspace{10em} 105}$$

$$(3) \quad \yen \underline{\hspace{10em} 42,448}$$

$$(4) \quad \yen \underline{\hspace{10em} 5,023}$$

$$(5) \quad \yen \underline{\hspace{10em} 299}$$

= 13 =

$$(1) \quad \yen \underline{\hspace{10em} 82,256}$$

$$(2) \quad \yen \underline{\hspace{10em} 6,172}$$

$$(3) \quad \yen \underline{\hspace{10em} 539}$$

$$(4) \quad \yen \underline{\hspace{10em} 603}$$

$$(5) \quad \yen \underline{\hspace{10em} 63,920}$$

= 14 =

$$(1) \quad \yen \underline{\hspace{10em} 801}$$

$$(2) \quad \yen \underline{\hspace{10em} 39,813}$$

$$(3) \quad \yen \underline{\hspace{10em} 9,493}$$

$$(4) \quad \yen \underline{\hspace{10em} 49,240}$$

$$(5) \quad \yen \underline{\hspace{10em} 7,393}$$

= 15 =

$$(6) \quad \yen \underline{\hspace{10em} 3,982}$$

$$(7) \quad \yen \underline{\hspace{10em} 294}$$

$$(8) \quad \yen \underline{\hspace{10em} 77,173}$$

$$(9) \quad \yen \underline{\hspace{10em} 4,412}$$

$$(10) \quad \yen \underline{\hspace{10em} 19,325}$$

= 16 =

$$(6) \quad \yen \underline{\hspace{10em} 82,930}$$

$$(7) \quad \yen \underline{\hspace{10em} 2,592}$$

$$(8) \quad \yen \underline{\hspace{10em} 405}$$

$$(9) \quad \yen \underline{\hspace{10em} 65,204}$$

$$(10) \quad \yen \underline{\hspace{10em} 3,104}$$

= 17 =

$$(6) \quad \yen \underline{\hspace{10em} 140}$$

$$(7) \quad \yen \underline{\hspace{10em} 40,394}$$

$$(8) \quad \yen \underline{\hspace{10em} 3,883}$$

$$(9) \quad \yen \underline{\hspace{10em} 732}$$

$$(10) \quad \yen \underline{\hspace{10em} 5,902}$$

= 18 =

$$(6) \quad \yen \underline{\hspace{10em} 9,344}$$

$$(7) \quad \yen \underline{\hspace{10em} 349}$$

$$(8) \quad \yen \underline{\hspace{10em} 60,209}$$

$$(9) \quad \yen \underline{\hspace{10em} 4,732}$$

$$(10) \quad \yen \underline{\hspace{10em} 315}$$

= 19 =

$$(6) \quad \yen \underline{\hspace{10em} 58,993}$$

$$(7) \quad \yen \underline{\hspace{10em} 8,443}$$

$$(8) \quad \yen \underline{\hspace{10em} 731}$$

$$(9) \quad \yen \underline{\hspace{10em} 38,110}$$

$$(10) \quad \yen \underline{\hspace{10em} 839}$$

= 20 =

$$(6) \quad \yen \underline{\hspace{10em} 363}$$

$$(7) \quad \yen \underline{\hspace{10em} 74,837}$$

$$(8) \quad \yen \underline{\hspace{10em} 6,343}$$

$$(9) \quad \yen \underline{\hspace{10em} 284}$$

$$(10) \quad \yen \underline{\hspace{10em} 39,104}$$

= 21 =

$$(6) \quad \yen \underline{\hspace{10em} 5,932}$$

$$(7) \quad \yen \underline{\hspace{10em} 392}$$

$$(8) \quad \yen \underline{\hspace{10em} 44,123}$$

$$(9) \quad \yen \underline{\hspace{10em} 8,392}$$

$$(10) \quad \yen \underline{\hspace{10em} 60,026}$$

= 22 =

$$(6) \quad \yen \underline{\hspace{10em} 557}$$

$$(7) \quad \yen \underline{\hspace{10em} 7,483}$$

$$(8) \quad \yen \underline{\hspace{10em} 6,154}$$

$$(9) \quad \yen \underline{\hspace{10em} 58,813}$$

$$(10) \quad \yen \underline{\hspace{10em} 549}$$

= 23 =

$$(6) \text{ ¥ } \underline{\hspace{10em} 21,108}$$

$$(7) \text{ ¥ } \underline{\hspace{10em} 55,052}$$

$$(8) \text{ ¥ } \underline{\hspace{10em} 692}$$

$$(9) \text{ ¥ } \underline{\hspace{10em} 8,190}$$

$$(10) \text{ ¥ } \underline{\hspace{10em} 30,256}$$

= 24 =

$$(6) \text{ ¥ } \underline{\hspace{10em} 8,478}$$

$$(7) \text{ ¥ } \underline{\hspace{10em} 724}$$

$$(8) \text{ ¥ } \underline{\hspace{10em} 7,311}$$

$$(9) \text{ ¥ } \underline{\hspace{10em} 66,005}$$

$$(10) \text{ ¥ } \underline{\hspace{10em} 4,925}$$

= 25 =

$$(6) \text{ ¥ } \underline{\hspace{10em} 6,232}$$

$$(7) \text{ ¥ } \underline{\hspace{10em} 28,847}$$

$$(8) \text{ ¥ } \underline{\hspace{10em} 912}$$

$$(9) \text{ ¥ } \underline{\hspace{10em} 5,893}$$

$$(10) \text{ ¥ } \underline{\hspace{10em} 937}$$

= 26 =

$$(6) \text{ ¥ } \underline{\hspace{10em} 74,142}$$

$$(7) \text{ ¥ } \underline{\hspace{10em} 279}$$

$$(8) \text{ ¥ } \underline{\hspace{10em} 47,673}$$

$$(9) \text{ ¥ } \underline{\hspace{10em} 504}$$

$$(10) \text{ ¥ } \underline{\hspace{10em} 2,148}$$

= 27 =

$$(6) \quad \yen \underline{\hspace{10em} 628}$$

$$(7) \quad \yen \underline{\hspace{10em} 5,883}$$

$$(8) \quad \yen \underline{\hspace{10em} 39,942}$$

$$(9) \quad \yen \underline{\hspace{10em} 392}$$

$$(10) \quad \yen \underline{\hspace{10em} 84,904}$$

= 28 =

$$(6) \quad \yen \underline{\hspace{10em} 39,002}$$

$$(7) \quad \yen \underline{\hspace{10em} 3,894}$$

$$(8) \quad \yen \underline{\hspace{10em} 9,034}$$

$$(9) \quad \yen \underline{\hspace{10em} 661}$$

$$(10) \quad \yen \underline{\hspace{10em} 302}$$

= 29 =

$$(6) \quad \yen \underline{\hspace{10em} 493}$$

$$(7) \quad \yen \underline{\hspace{10em} 39,280}$$

$$(8) \quad \yen \underline{\hspace{10em} 573}$$

$$(9) \quad \yen \underline{\hspace{10em} 40,245}$$

$$(10) \quad \yen \underline{\hspace{10em} 8,291}$$

= 30 =

THE END