

反射テスト 暗算 円周率のかけ算 01

1. 次の計算をせよ. (S 級 25 秒, A 級 40 秒, B 級 1 分 20 秒, C 級 3 分)

(1) 3.14×1

(2) 3.14×2

(3) 3.14×3

(4) 3.14×4

(5) 3.14×5

(6) 3.14×6

(7) 3.14×7

(8) 3.14×8

(9) 3.14×9

(10) 3.14×10

2. 次の計算をせよ. (S 級 25 秒, A 級 40 秒, B 級 1 分, C 級 2 分)

(1) 3.14×5

(2) 3.14×7

(3) 3.14×4

(4) 3.14×3

(5) 3.14×2

(6) 3.14×6

(7) 3.14×10

(8) 3.14×8

(9) 3.14×9

(10) 3.14×25

反射テスト 暗算 円周率のかけ算 01 解答解説

1. 次の計算をせよ. (*S* 級 25 秒, *A* 級 40 秒, *B* 級 1 分 20 秒, *C* 級 3 分)

★暗記しよう.

$$\begin{aligned}(1) \quad & 3.14 \times 1 \\ & = \mathbf{3.14}\end{aligned}$$

$$\begin{aligned}(2) \quad & 3.14 \times 2 \\ & = \mathbf{6.28}\end{aligned}$$

$$\begin{aligned}(3) \quad & 3.14 \times 3 \\ & = \mathbf{9.42}\end{aligned}$$

$$\begin{aligned}(4) \quad & 3.14 \times 4 \\ & = \mathbf{12.56}\end{aligned}$$

$$\begin{aligned}(5) \quad & 3.14 \times 5 \\ & = \mathbf{15.7}\end{aligned}$$

$$\begin{aligned}(6) \quad & 3.14 \times 6 \\ & = \mathbf{18.84}\end{aligned}$$

$$\begin{aligned}(7) \quad & 3.14 \times 7 \\ & = \mathbf{21.98}\end{aligned}$$

$$\begin{aligned}(8) \quad & 3.14 \times 8 \\ & = \mathbf{25.12}\end{aligned}$$

$$\begin{aligned}(9) \quad & 3.14 \times 9 \\ & = \mathbf{28.26}\end{aligned}$$

$$\begin{aligned}(10) \quad & 3.14 \times 10 \\ & = \mathbf{31.4}\end{aligned}$$

2. 次の計算をせよ. (*S* 級 25 秒, *A* 級 40 秒, *B* 級 1 分, *C* 級 2 分)

$$\begin{aligned} (1) \quad & 3.14 \times 5 \\ & = \mathbf{15.7} \end{aligned}$$

$$\begin{aligned} (2) \quad & 3.14 \times 7 \\ & = \mathbf{21.98} \end{aligned}$$

$$\begin{aligned} (3) \quad & 3.14 \times 4 \\ & = \mathbf{12.56} \end{aligned}$$

$$\begin{aligned} (4) \quad & 3.14 \times 3 \\ & = \mathbf{9.42} \end{aligned}$$

$$\begin{aligned} (5) \quad & 3.14 \times 2 \\ & = \mathbf{6.28} \end{aligned}$$

$$\begin{aligned} (6) \quad & 3.14 \times 6 \\ & = \mathbf{18.84} \end{aligned}$$

$$\begin{aligned} (7) \quad & 3.14 \times 10 \\ & = \mathbf{31.4} \end{aligned}$$

$$\begin{aligned} (8) \quad & 3.14 \times 8 \\ & = \mathbf{25.12} \end{aligned}$$

$$\begin{aligned} (9) \quad & 3.14 \times 9 \\ & = \mathbf{28.26} \end{aligned}$$

$$\begin{aligned} (10) \quad & 3.14 \times 25 \\ & = \mathbf{78.5} \end{aligned}$$