

反射テスト 暗算 25 × 4の倍数の計算 01

1. 次の□をうめよ。(S級15秒, A級25秒, B級40秒, C級1分)

(1) $25 \times 12 = 25 \times 4 \times \square = 100 \times \square = \square$

(2) $25 \times 48 = 25 \times 4 \times \square = 100 \times \square = \square$

(3) $25 \times 832 = 25 \times 4 \times \square = 100 \times \square = \square$

2. 次の計算をせよ。(S級30秒, A級50秒, B級1分40秒, C級2分30秒)

(1) 25×8

(2) 25×20

(3) 25×44

(4) 25×36

(5) 25×124

(6) 25×240

(7) 25×3200

(8) 25×2880

(9) 25×4444

(10) 25×32240

3. 次の□をうめよ。(S級15秒, A級25秒, B級40秒, C級1分)

(1) $25 \times 16 = 25 \times 4 \times \square = 100 \times \square = \square$

(2) $25 \times 84 = 25 \times 4 \times \square = 100 \times \square = \square$

(3) $25 \times 852 = 25 \times 4 \times \square = 100 \times \square = \square$

4. 次の計算をせよ。(S級30秒, A級50秒, B級1分40秒, C級2分30秒)

(1) 25×24

(2) 25×40

(3) 25×88

(4) 25×28

(5) 25×328

(6) 25×360

(7) 25×4800

(8) 25×1680

(9) 25×8484

(10) 25×12280

反射テスト 暗算 25 × 4の倍数の計算 01 解答解説

1. 次の□をうめよ。(S級15秒, A級25秒, B級40秒, C級1分)

$$(1) \quad 25 \times 12 = 25 \times 4 \times \boxed{3} = 100 \times \boxed{3} = \boxed{300}$$

$$(2) \quad 25 \times 48 = 25 \times 4 \times \boxed{12} = 100 \times \boxed{12} = \boxed{1200}$$

$$(3) \quad 25 \times 832 = 25 \times 4 \times \boxed{208} = 100 \times \boxed{208} = \boxed{20800}$$

2. 次の計算をせよ。(S級30秒, A級50秒, B級1分40秒, C級2分30秒)

$$(1) \quad 25 \times 8$$

$$= 100 \times 2 \\ = \mathbf{200}$$

$$(2) \quad 25 \times 20$$

$$= 100 \times 5 \\ = \mathbf{500}$$

$$(3) \quad 25 \times 44$$

$$= 100 \times 11 \\ = \mathbf{1100}$$

$$(4) \quad 25 \times 36$$

$$= 100 \times 9 \\ = \mathbf{900}$$

$$(5) \quad 25 \times 124$$

$$= 100 \times 31 \\ = \mathbf{3100}$$

$$(6) \quad 25 \times 240$$

$$= 100 \times 60 \\ = \mathbf{6000}$$

$$(7) \quad 25 \times 3200$$

$$= 100 \times 800 \\ = \mathbf{80000}$$

$$(8) \quad 25 \times 2880$$

$$= 100 \times 720 \\ = \mathbf{72000}$$

$$(9) \quad 25 \times 4444$$

$$= 100 \times 1111 \\ = \mathbf{111100}$$

$$(10) \quad 25 \times 32240$$

$$= 100 \times 8060 \\ = \mathbf{806000}$$

3. 次の□をうめよ。(S級15秒, A級25秒, B級40秒, C級1分)

$$(1) \quad 25 \times 16 = 25 \times 4 \times \boxed{4} = 100 \times \boxed{4} = \boxed{400}$$

$$(2) \quad 25 \times 84 = 25 \times 4 \times \boxed{21} = 100 \times \boxed{21} = \boxed{2100}$$

$$(3) \quad 25 \times 852 = 25 \times 4 \times \boxed{213} = 100 \times \boxed{213} = \boxed{21300}$$

4. 次の計算をせよ。(S級30秒, A級50秒, B級1分40秒, C級2分30秒)

$$(1) \quad 25 \times 24$$

$$= 100 \times 6 \\ = \mathbf{600}$$

$$(2) \quad 25 \times 40$$

$$= 100 \times 10 \\ = \mathbf{1000}$$

$$(3) \quad 25 \times 88$$

$$= 100 \times 22 \\ = \mathbf{2200}$$

$$(4) \quad 25 \times 28$$

$$= 100 \times 7 \\ = \mathbf{700}$$

$$(5) \quad 25 \times 328$$

$$= 100 \times 82 \\ = \mathbf{8200}$$

$$(6) \quad 25 \times 360$$

$$= 100 \times 90 \\ = \mathbf{9000}$$

$$(7) \quad 25 \times 4800$$

$$= 100 \times 1200 \\ = \mathbf{120000}$$

$$(8) \quad 25 \times 1680$$

$$= 100 \times 420 \\ = \mathbf{42000}$$

$$(9) \quad 25 \times 8484$$

$$= 100 \times 2121 \\ = \mathbf{212100}$$

$$(10) \quad 25 \times 12280$$

$$= 100 \times 3070 \\ = \mathbf{307000}$$