

## P. 1 復習 NO.1

1 ① [式]  $3 \times 5 = 15$  答え (  $15\text{cm}^2$  ) ② [式]  $4 \times 4 = 16$  答え (  $16\text{cm}^2$  )

2 ① 答え (  $24\text{m}^2$  ) ② 答え (  $25\text{m}^2$  ) ③ 答え (  $48\text{km}^2$  )

④ 答え (  $49\text{km}^2$  )

## P. 2 復習 NO.2

1 ① 答え (  $15\text{cm}^2$  ) ② 答え (  $15\text{cm}^2$  ) ③ 答え (  $28\text{cm}^2$  )

④ 答え (  $22.5\text{cm}^2$  ) ⑤ 答え (  $28.26\text{cm}^2$  ) ⑥ 答え (  $36\text{cm}^2$  )

## P. 3 復習 NO.3

1 (1) ① ( ) ② ( ○ ) (2) ① ( ○ ) ② ( )

## P. 4 復習 NO.4

1 ① (  $1\text{cm}^3$  ) ② (  $1\text{cm}^3$  ) ③ (  $1\text{cm}^3$  ) ④ (  $1\text{cm}^3$  )

⑤ (  $1.5\text{cm}^3$  )

## P. 5 復習 NO.5

1 ( 8 )

( 3 )

2 4 3 24

( 24 )

## P. 6 復習 NO.6

1 ( 9 )

( 3 )

3 3 3 27

( 27 )

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## P. 7 復習 NO.7

- ① [式]  $5 \times 4 \times 3 = 60$  答え (  $60\text{cm}^3$  )
- ② [式]  $5 \times 5 \times 5 = 125$  答え (  $125\text{cm}^3$  )
- ③ [式]  $4 \times 6 \times 2 = 48$  答え (  $48\text{cm}^3$  )
- ④ [式]  $4 \times 5 \times 2 = 40$  答え (  $40\text{cm}^3$  )
- ⑤ [式]  $5 \times 5 \times 3 = 75$  答え (  $75\text{cm}^3$  )
- ⑥ [式]  $10 \times 10 \times 10 = 1000$  答え (  $1000\text{cm}^3$  )

## P. 8 復習 NO.8

- ① [式]  $30 \times 30 \times 30 = 27000$  答え (  $27000\text{cm}^3$  )
- ② [式]  $200 \times 50 \times 30 = 300000$  答え (  $300000\text{cm}^3$  )
- ③ [式]  $60 \times 40 \times 20 = 48000$  答え (  $48000\text{cm}^3$  )
- ④ [式]  $100 \times 90 \times 50 = 450000$  答え (  $450000\text{cm}^3$  )
- ⑤ [式]  $300 \times 40 \times 60 = 720000$  答え (  $720000\text{cm}^3$  )
- ⑥ [式]  $400 \times 90 \times 80 = 2880000$  答え (  $2880000\text{cm}^3$  )

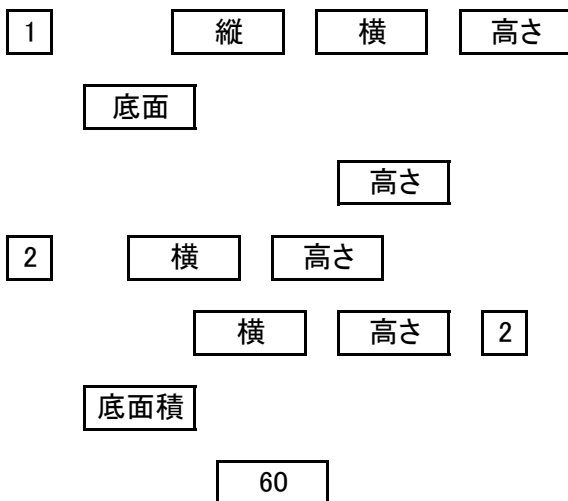
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P. 9 復習 NO.9

- 1 ① ( 1000 )  
           ( 1000 )
- ② ( 10 ) ( 100 )
- ③ ( 1000 ) ( 1000 )  
       ( 1 )
- ④ ( 100 )
- ⑤ ( 100 ) ( 100 ) ( 100 ) ( 100000 )  
           ( 100000 )

- 2 ① ( 1000cm<sup>3</sup> ) ② ( 100cm<sup>3</sup> )
- ③ ( 1cm<sup>3</sup> ) ④ ( 1000000cm<sup>3</sup> )
- ⑤ ( 1L ) ⑥ ( 1dL )
- ⑦ ( 1mL ) ⑧ ( 500cm<sup>3</sup> )
- ⑨ ( 2000cm<sup>3</sup> ) ⑩ ( 3dL )
- ⑪ ( 6L ) ⑫ ( 7000000cm<sup>3</sup> )

P. 11 角柱の体積 NO.1



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P. 12 角柱の体積 NO. 2

- 1 ① [式]  $68 \times 6 = 408$       答え (  $408\text{cm}^3$  )
- ② [式]  $32 \times 7 = 224$       答え (  $224\text{cm}^3$  )
- 2 ① [式]  $6 \times 4 \div 2 \times 5 = 60$       答え (  $60\text{cm}^3$  )
- ② [式]  $7 \times 5 \div 2 \times 8 = 140$       答え (  $140\text{cm}^3$  )
- ③ [式]  $6 \times 4 \div 2 \times 9 = 108$       答え (  $108\text{cm}^3$  )
- ④ [式]  $(6+8) \times 5 \div 2 \times 10 = 350$       答え (  $350\text{cm}^3$  )

P. 13 角柱の体積 NO. 3

- 1 ① [式]  $60 \times 10 = 600$       答え (  $600\text{cm}^3$  )
- ② [式]  $14 \times 7 = 98$       答え (  $98\text{cm}^3$  )
- 2 ① [式]  $3 \times 3 \times 3 = 27$       答え (  $27\text{cm}^3$  )
- ② [式]  $4 \times 4 \div 2 \times 6 = 48$       答え (  $48\text{cm}^3$  )
- 3 ① [式]  $8 \times 4 \div 2 + 8 \times 3 \div 2 = 28$ ,       $28 \times 6 = 168$       答え (  $168\text{cm}^3$  )
- ② [式]  $(6+4) \times 7 \div 2 \times 8 = 280$       答え (  $280\text{cm}^3$  )

P. 14 円柱の体積 NO. 1

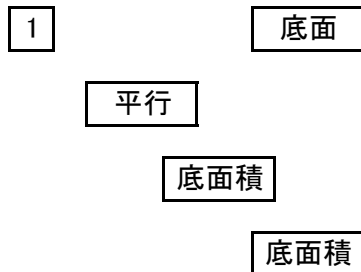
1	3	3	3.14	28.26
		底面積	高さ	
	3	3	3.14	7
				197.82
				197.82

- 2 ① [式]  $5 \times 5 \times 3.14 \times 4 = 314$       答え (  $314\text{cm}^3$  )
- ② [式]  $5 \times 5 \times 3.14 \times 6 = 471$       答え (  $471\text{cm}^3$  )

## P. 15 円柱の体積 NO. 2

- 1 ① [式]  $3 \times 3 \times 3.14 \times 9 = 254.34$  答え (  $254.34\text{cm}^3$  )  
 ② [式]  $6 \times 6 \times 3.14 \times 9 = 1017.36$  答え (  $1017.36\text{cm}^3$  )
- 2 ① [式]  $5 \times 5 \times 3.14 \times 10 = 785$  答え (  $785\text{cm}^3$  )  
 ② [式]  $2 \times 2 \times 3.14 \times 8 = 100.48$  答え (  $100.48\text{cm}^3$  )
- 3 ① [式]  $4 \times 4 \times 3.14 \div 2 \times 6 = 150.72$  答え (  $150.72\text{cm}^3$  )  
 ② [式]  $2 \times 2 \times 3.14 \div 4 \times 3 = 9.42$  答え (  $9.42\text{cm}^3$  )

## 【まとめの問題】 第1回 (1/3)



- 2 ① [式]  $15 \times 5 = 75$  答え (  $75\text{cm}^3$  )  
 ② [式]  $12.56 \times 6 = 75.36$  答え (  $75.36\text{cm}^3$  )

## 【まとめの問題】 第1回 (2/3)

- 3 ① [式]  $6 \times 8 \times 10 = 480$  答え (  $480\text{cm}^3$  )  
 ② [式]  $12 \times 3 \div 2 \times 9 = 162$  答え (  $162\text{cm}^3$  )
- 4 ① [式]  $6 \times 6 \times 3.14 \times 12 = 1356.48$  答え (  $1356.48\text{cm}^3$  )  
 ② [式]  $3 \times 3 \times 3.14 \times 15 = 423.9$  答え (  $423.9\text{cm}^3$  )
- 5 ① [式]  $7 \times 4 \times 8 = 224$  答え (  $224\text{cm}^3$  )  
 ② [式]  $3 \times 4 \div 2 \times 8 = 48$  答え (  $48\text{cm}^3$  )

## 【まとめの問題】 第1回 (3/3)

6 ① [式]  $(6+3) \times 4 \div 2 \times 4 = 72$       答え (  $72\text{cm}^3$  )

② [式]  $4 \times 3 \div 2 \times 12 = 72$       答え (  $72\text{cm}^3$  )

7 ① [式]  $12 \times 5 \div 2 + 12 \times 8 \div 2 = 78$ ,       $78 \times 10 = 780$       答え (  $780\text{cm}^3$  )

② [式]  $(2+4) \times 7 \div 2 \times 5 = 105$       答え (  $105\text{cm}^3$  )

8 ① [式]  $10 \times 10 \times 3.14 \div 2 \times 15 = 2355$       答え (  $2355\text{cm}^3$  )

② [式]  $4 \times 4 \times 3.14 \div 4 \times 7 = 87.92$       答え (  $87.92\text{cm}^3$  )