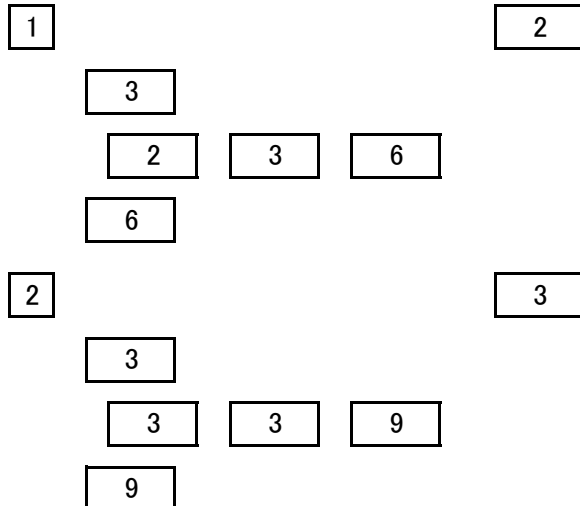


P. 1 復習No.1

- 1 ① (  $1\text{cm}^2$  ) ② (  $3\text{cm}^2$  ) ③ (  $4\text{cm}^2$  ) ④ (  $1\text{cm}^2$  ) ⑤ (  $1\text{cm}^2$  )  
⑥ (  $2\text{cm}^2$  )

P. 2 復習No.2



P. 3 復習No.3

- 1 ① (  $40\text{cm}^2$  ) ② (  $25\text{cm}^2$  )  
2 ① [式]  $7 \times 9 = 63$  答え (  $63\text{cm}^2$  )  
② [式]  $8 \times 8 = 64$  答え (  $64\text{cm}^2$  )

P. 4 復習No.4

- 1 ① [式]  $80 \times 200 = 16000$  答え (  $16000\text{cm}^2$  )  
② [式]  $0.8 \times 2 = 1.6$  答え (  $1.6\text{m}^2$  )

P. 5 平行四辺形の面積(1)No.1

- 1 ① 答え ( 同じ ) ② 答え (  $20\text{cm}^2$  )

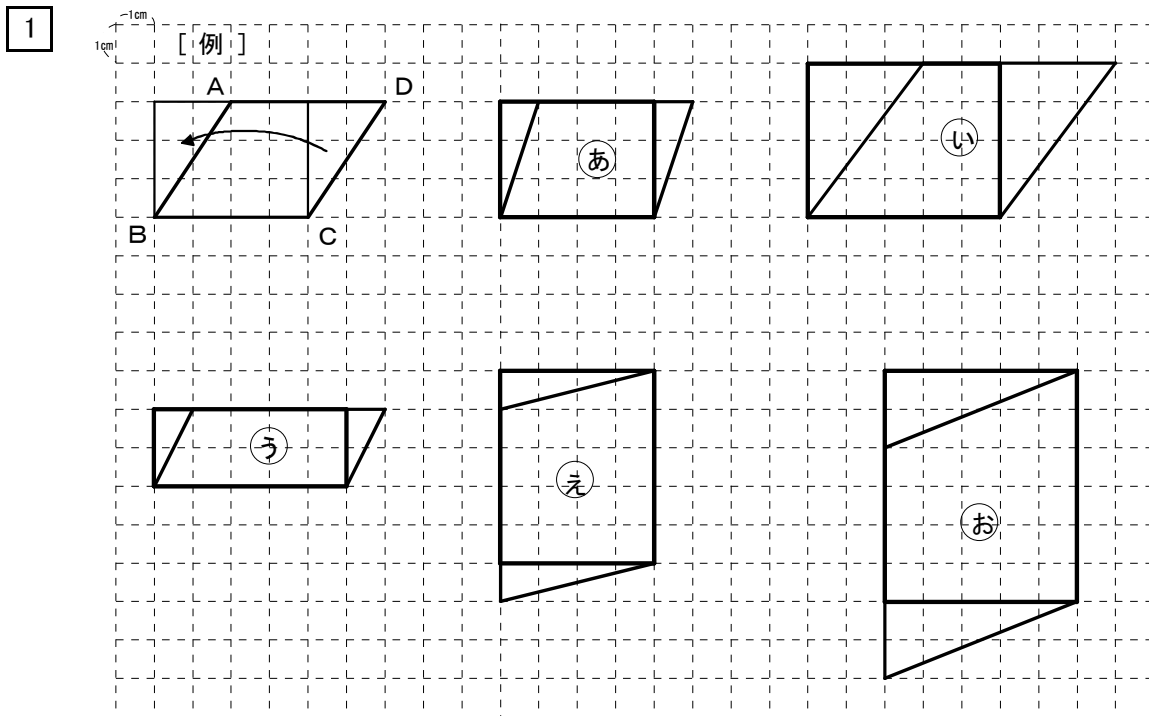
P. 6 平行四辺形の面積(1)No.2

- 1 ① ( イ ) と ( ウ ) ② (  $24\text{cm}^2$  )

P. 7 平行四辺形の面積(1)No.3

- 1 ① BC, CE ② CD, CE

P. 8 平行四辺形の面積(1)No. 4



- ① [式]  $4 \times 3 = 12$       答え (  $12\text{cm}^2$  )
- ② [式]  $5 \times 4 = 20$       答え (  $20\text{cm}^2$  )
- ③ [式]  $5 \times 2 = 10$       答え (  $10\text{cm}^2$  )
- ④ [式]  $5 \times 4 = 20$       答え (  $20\text{cm}^2$  )
- ⑤ [式]  $6 \times 5 = 30$       答え (  $30\text{cm}^2$  )

P. 9 平行四辺形の面積(1)No. 5

- 1
- ① [式]  $7 \times 5 = 35$       答え (  $35\text{cm}^2$  )
  - ② [式]  $8 \times 3 = 24$       答え (  $24\text{cm}^2$  )
  - ③ [式]  $6 \times 6 = 36$       答え (  $36\text{cm}^2$  )
  - ④ [式]  $7 \times 6 = 42$       答え (  $42\text{cm}^2$  )
  - ⑤ [式]  $5 \times 4 = 20$       答え (  $20\text{cm}^2$  )
  - ⑥ [式]  $5 \times 5 = 25$       答え (  $25\text{cm}^2$  )

## 511-2 小5SS四角形と三角形の面積

P. 10 平行四辺形の面積(1)No. 6

① [式]  $7 \times 4 = 28$       答え (  $28\text{cm}^2$  )

② [式]  $8 \times 5 = 40$       答え (  $40\text{cm}^2$  )

③ [式]  $6 \times 3 = 18$       答え (  $18\text{cm}^2$  )

④ [式]  $7 \times 5 = 35$       答え (  $35\text{cm}^2$  )

⑤ [式]  $6 \times 3 = 18$       答え (  $18\text{cm}^2$  )

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

P. 11 平行四辺形の面積(1)No. 7

① [式]  $6 \times 4 = 24$       答え (  $24\text{cm}^2$  )

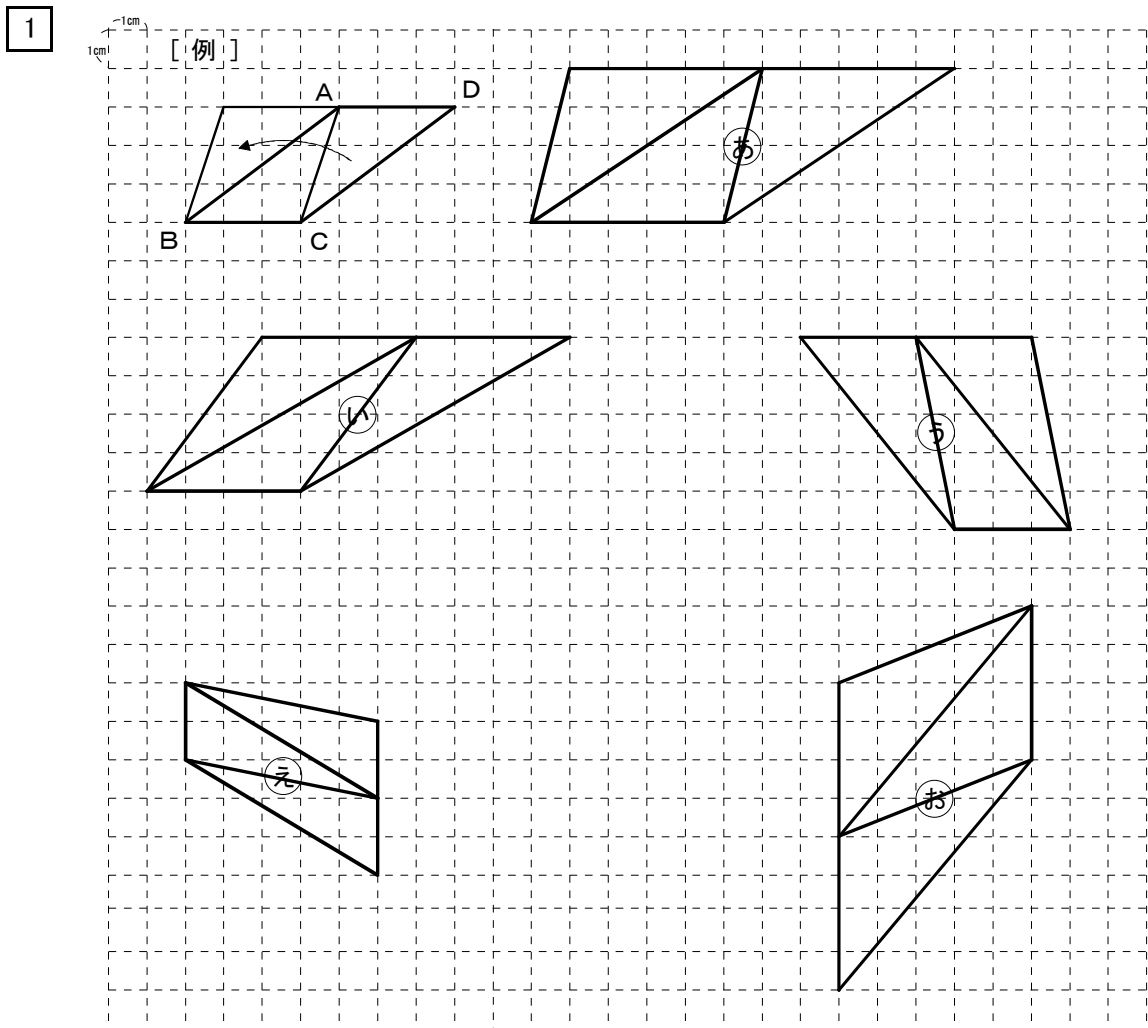
② [式]  $6 \times 5 = 30$       答え (  $30\text{cm}^2$  )

P. 12 平行四辺形の面積(2)No. 1

① ( 同じ )    ② (  $6\text{cm}$  )    ③ ( 式 )  $4 \times 6 = 24$       答え (  $24\text{cm}^2$  )

④ (  $24\text{cm}^2$  )

P. 13 平行四辺形の面積(2)No. 2



- ① [式]  $5 \times 4 = 20$       答え (  $20\text{cm}^2$  )
- ② [式]  $4 \times 4 = 16$       答え (  $16\text{cm}^2$  )
- ③ [式]  $3 \times 5 = 15$       答え (  $15\text{cm}^2$  )
- ④ [式]  $2 \times 5 = 10$       答え (  $10\text{cm}^2$  )
- ⑤ [式]  $4 \times 5 = 20$       答え (  $20\text{cm}^2$  )

### 511-2 小5SS四角形と三角形の面積

P. 14 平行四辺形の面積(2)No. 3

- ① [式]  $4 \times 6 = 24$       答え (  $24\text{cm}^2$  )
- ② [式]  $6 \times 7 = 42$       答え (  $42\text{cm}^2$  )
- ③ [式]  $3 \times 5 = 15$       答え (  $15\text{cm}^2$  )
- ④ [式]  $5 \times 4 = 20$       答え (  $20\text{cm}^2$  )
- ⑤ [式]  $5 \times 8 = 40$       答え (  $40\text{cm}^2$  )
- ⑥ [式]  $5 \times 9 = 45$       答え (  $45\text{cm}^2$  )

P. 15 平行四辺形の面積(2)No. 4

- ① [式]  $2 \times 4 = 8$       答え (  $8\text{cm}^2$  )
- ② [式]  $3 \times 4 = 12$       答え (  $12\text{cm}^2$  )
- ③ [式]  $5 \times 4 = 20$       答え (  $20\text{cm}^2$  )
- ④ [式]  $3.5 \times 4 = 14$       答え (  $14\text{cm}^2$  )
- ⑤ [式]  $2.4 \times 3 = 7.2$       答え (  $7.2\text{cm}^2$  )
- ⑥ [式]  $3 \times 4 = 12$       答え (  $12\text{cm}^2$  )

P. 16 平行四辺形の面積(2)No. 5

- ① ( AE )      ② ( CF )      ③ ( DE )
- ( CF )      ( ED )      ( BF )

P. 17 平行四辺形の面積(2)No. 6

- ① [式]  $4 \times 3 = 12$       答え (  $12\text{cm}^2$  )
  - ② [式]  $4 \times 3 = 12$       答え (  $12\text{cm}^2$  )
  - ③ [式]  $12 + 12 = 24$       答え (  $24\text{cm}^2$  )
- ④      ⑥      24      答え (  $24\text{cm}^2$  )

511-2 小5SS四角形と三角形の面積

P. 18 平行四辺形の面積の変わり方No. 1

- 1 ① 

6	12	18	24	30
---	----	----	----	----

 ② (  $6\text{cm}^2$  )  
 ③ ( 2倍 ) ( 3倍 ) ④ 

6
---

  
 ⑤ [式]  $2.5 \times 6 = 15$  答え (  $15\text{cm}^2$  )

P. 19 平行四辺形の面積の変わり方No. 2

- 1 ① 

4	8	12
---	---	----

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

4
---

 ⑤ [式]  $4 \times 2.5 = 10$  答え (  $10\text{cm}^2$  )

P. 20 平行四辺形の面積の変わり方No. 3

- 1 ● **あ** の面積 [式]  $3 \times 6 = 18$  答え (  $18\text{cm}^2$  )  
 ● **い** の面積 [式]  $3 \times 6 = 18$  答え (  $18\text{cm}^2$  )  
 ● **う** の面積 [式]  $3 \times 6 = 18$  答え (  $18\text{cm}^2$  )  
 2 ● **え** の面積 [式]  $4 \div 2 = 2, 1 \times 2 = 2$  または,  $1 \div 2 = 0.5, 4 \times 0.5 = 2$  答え (  $2\text{cm}^2$  )  
 ● **お** の面積 [式]  $4 \div 2 = 2, 4 \times 2 = 8$  または,  $4 \div 2 = 2, 4 \times 2 = 8$  答え (  $8\text{cm}^2$  )

P. 21 三角形の面積(1)No. 1

- 1 【考え方1】 

5
---

15
----

 答え (  $15\text{cm}^2$  )  
 【考え方2】 

5
---

15
----

 答え (  $15\text{cm}^2$  )

P. 22 三角形の面積(1)No. 2

- 1 ① BC, AE ② AB, BC

P. 23 三角形の面積(1)No. 3

- 1 ① [式]  $6 \times 5 \div 2 = 15$  答え (  $15\text{cm}^2$  )  
 ② [式]  $4 \times 7 \div 2 = 14$  答え (  $14\text{cm}^2$  )  
 ③ [式]  $4 \times 6 \div 2 = 12$  答え (  $12\text{cm}^2$  )  
 ④ [式]  $5 \times 4 \div 2 = 10$  答え (  $10\text{cm}^2$  )  
 ⑤ [式]  $4 \times 3 \div 2 = 6$  答え (  $6\text{cm}^2$  )  
 ⑥ [式]  $5 \times 12 \div 2 = 30$  答え (  $30\text{cm}^2$  )

511-2 小5SS四角形と三角形の面積

P. 24 三角形の面積(1)No. 4

- ① [式]  $4.5 \times 4 \div 2 = 9$  答え (  $9\text{cm}^2$  )
- ② [式]  $6 \times 3 \div 2 = 9$  答え (  $9\text{cm}^2$  )
- ③ [式]  $8 \times 12 \div 2 = 48$  答え (  $48\text{cm}^2$  )
- ④ [式]  $9 \times 8 \div 2 = 36$  答え (  $36\text{cm}^2$  )
- ⑤ [式]  $3 \times 4 \div 2 = 6$  答え (  $6\text{cm}^2$  )
- ⑥ [式]  $5 \times 12 \div 2 = 30$  答え (  $30\text{cm}^2$  )

P. 25 三角形の面積(2)No. 1

- ① [式]  $5 \times 4 \div 2 = 10$  答え (  $10\text{cm}^2$  ) ② AE

P. 26 三角形の面積(2)No. 2

- ① [式]  $6 \times 7 \div 2 = 21$  答え (  $21\text{cm}^2$  )
- ② [式]  $5 \times 5 \div 2 = 12.5$  答え (  $12.5\text{cm}^2$  )
- ③ [式]  $4 \times 5 \div 2 = 10$  答え (  $10\text{cm}^2$  )
- ④ [式]  $3 \times 4 \div 2 = 6$  答え (  $6\text{cm}^2$  )
- ⑤ [式]  $7 \times 6 \div 2 = 21$  答え (  $21\text{cm}^2$  )
- ⑥ [式]  $8 \times 9 \div 2 = 36$  答え (  $36\text{cm}^2$  )

P. 27 三角形の面積(2)No. 3

- ① [式]  $8 \times 10 \div 2 = 40$  答え (  $40\text{cm}^2$  )
- ② [式]  $5 \times 4 \div 2 = 10$  答え (  $10\text{cm}^2$  )
- ③ [式]  $8 \times 6 \div 2 = 24$  答え (  $24\text{cm}^2$  )
- ④ [式]  $6 \times 7 \div 2 = 21$  答え (  $21\text{cm}^2$  )
- ⑤ [式]  $6 \times 5 \div 2 = 15$  答え (  $15\text{cm}^2$  )
- ⑥ [式]  $7 \times 8 \div 2 = 28$  答え (  $28\text{cm}^2$  )

P. 28 三角形の面積(2)No. 4

- ① ( AD ) ② ( AE ) ③ ((辺)AB )  
( CE ) ( CD ) ((辺)BC )

511-2 小5SS四角形と三角形の面積

P. 29 三角形の面積の変わり方No. 1

- 1 ① 

2	4	6
---	---	---

 ② ( 2倍 ), ( 3倍 ) ③ ( 比例する )
- 2 ① (  $6\text{cm}^2$  ) ② (  $6\text{cm}^2$  ) ③ (  $6\text{cm}^2$  )
- 3 ① (  $3\text{cm}^2$  ) ② (  $12\text{cm}^2$  )

P. 30 平行四辺形や三角形の面積No. 1

- 1 《求め方①》 

10	8	2	10	3	2	25
----	---	---	----	---	---	----

 答え 

$25\text{cm}^2$
-----------------
- 《求め方②》 

5	6	2	5	4	2	25
---	---	---	---	---	---	----

 答え 

$25\text{cm}^2$
-----------------

P. 31 平行四辺形や三角形の面積No. 2

- 1 《求め方①》 

6	4	2	12
---	---	---	----

 答え 

$12\text{cm}^2$
-----------------
- 《求め方②》 

面積
----
- |     |
|-----|
| BCG |
|-----|

BCF
-----

面積
----
- |   |   |   |    |
|---|---|---|----|
| 6 | 4 | 2 | 12 |
|---|---|---|----|

 答え 

$12\text{cm}^2$
-----------------

P. 32 台形の面積No. 1

- 1 

11	4	2	22
----	---	---	----

 答え 

$22\text{cm}^2$
-----------------

P. 33 台形の面積No. 2

- 1 ① [式]  $(5+7) \times 6 \div 2 = 36$  答え (  $36\text{cm}^2$  )
- ② [式]  $(4+8) \times 5 \div 2 = 30$  答え (  $30\text{cm}^2$  )
- ③ [式]  $(10+6) \times 7 \div 2 = 56$  答え (  $56\text{cm}^2$  )
- ④ [式]  $(7+3) \times 4 \div 2 = 20$  答え (  $20\text{cm}^2$  )
- ⑤ [式]  $(7+13) \times 10 \div 2 = 100$  答え (  $100\text{cm}^2$  )
- ⑥ [式]  $(6+8) \times 5 \div 2 = 35$  答え (  $35\text{cm}^2$  )

P. 34 台形の面積No. 3

- 《求め方①》 

8	4	2	16
---	---	---	----
- |   |   |   |   |
|---|---|---|---|
| 3 | 4 | 2 | 6 |
|---|---|---|---|
- |    |   |    |
|----|---|----|
| 16 | 6 | 22 |
|----|---|----|

 答え 

$22\text{cm}^2$
-----------------
- 《求め方②》 [式]  $2 \times 4 \div 2 = 4, 3 \times 4 \div 2 = 6, 4 \times 3 = 12, 4 + 6 + 12 = 22$
- 答え 

$22\text{cm}^2$
-----------------



511-2 小5SS四角形と三角形の面積

P. 35 ひし形の面積No. 1

答え

P. 36 ひし形の面積No. 2

① [式]  $12 \times 8 \div 2 = 48$  答え (  $48\text{cm}^2$  )

② [式]  $8 \times 6 \div 2 = 24$  答え (  $24\text{cm}^2$  )

③ [式]  $7 \times 8 \div 2 = 28$  答え (  $28\text{cm}^2$  )

④ [式]  $8 \times 12 \div 2 = 48$  答え (  $48\text{cm}^2$  )

⑤ [式]  $12 \times 10 \div 2 = 60$  答え (  $60\text{cm}^2$  )

⑥ [式]  $9 \times 14 \div 2 = 63$  答え (  $63\text{cm}^2$  )

P. 37 ひし形の面積No. 3

《求め方①》      
     
   答え

《求め方②》 [式]  $8 \times 2 \div 2 = 8, 8 \times 2 \div 2 = 8, 8 + 8 = 16$  答え

《求め方③》 [式]  $4 \times 2 \div 2 \times 4 = 16$  答え

P. 38 正方形などの面積No. 1

①     答え

② [式]  $8 \times 4 \div 2 = 16$  答え

【まとめの問題】第1回(1/3)

① (  $20\text{cm}^2$  ) ② (  $4\text{cm}$  ) ③ (  $20\text{cm}^2$  ) ④ ( 底辺×高さ )

① ( 半分 ) ② (  $24\text{cm}^2$  ) ③ (  $12\text{cm}^2$  ) ④ ( 底辺×高さ÷2 )

【まとめの問題】第1回(2/3)

① ( 半分 ) ② (  $16\text{cm}^2$  ) ③ ( (上底+下底)×高さ÷2 )

(  ) と (  )

511-2 小5SS四角形と三角形の面積

【まとめの問題】第1回(3/3)

- 5 ① [式]  $8 \times 6 = 48$  答え (  $48\text{cm}^2$  )  
 ② [式]  $9 \times 11 = 99$  答え (  $99\text{cm}^2$  )  
 ③ [式]  $6 \times 5 \div 2 = 15$  答え (  $15\text{cm}^2$  )  
 ④ [式]  $6 \times 8 \div 2 = 24$  答え (  $24\text{cm}^2$  )  
 ⑤ [式]  $(4+6) \times 5 \div 2 = 25$  答え (  $25\text{cm}^2$  )  
 ⑥ [式]  $8 \times 6 \div 2 = 24$  答え (  $24\text{cm}^2$  )

【まとめの問題】第2回(1/3)

- 1 ① ( 長方形 ) ② ( 同じ ) ③ ( 底辺 × 高さ )  
 2 ① ● 辺BC ( AD ) ● 辺AB ( CF ) ② ( 底辺 × 高さ ÷ 2 )

【まとめの問題】第2回(2/3)

- 3 ① ( 平行四辺形 ) ② ( 半分 ) ③ ( ( 上底 + 下底 ) × 高さ ÷ 2 )  
 4 ( う ) と ( え )

【まとめの問題】第2回(3/3)

- 5 ① [式]  $9 \times 4 = 36$  答え (  $36\text{cm}^2$  )  
 ② [式]  $10 \times 12 = 120$  答え (  $120\text{cm}^2$  )  
 ③ [式]  $3 \times 4 \div 2 = 6$  答え (  $6\text{cm}^2$  )  
 ④ [式]  $8 \times 6 \div 2 = 24$  答え (  $24\text{cm}^2$  )  
 ⑤ [式]  $(6+10) \times 8 \div 2 = 64$  答え (  $64\text{cm}^2$  )  
 ⑥ [式]  $10 \times 8 \div 2 = 40$  答え (  $40\text{cm}^2$  )