

+ le man

↑ 106

①

$$469 = (4 \times 100) + (6 \times 10) + (9 \times 1)$$

$$637 = (6 \times 100) + (3 \times 10) + 7$$

$$950 = (9 \times 100) + (5 \times 10)$$

- ②
- a 3568 . 4568 . 5568 . 6568
- b 3568 . 3668 . 3768 . 3868
- c 3568 . 3578 . 3588 . 3598

- ③ A : 3210 B : 850 C : 4780 D : 3930 E : 2500

- ④
- (b) 3000 < 3902 < 4000
- (a) 6000 < 6279 < 7000
- (c) 2000 < 2198 < 3000

- ⑥ a - 943 b - 530 c - 604 d - 3250

- ⑦
- 120 = 12d 1500 = 150d 450 = 45d
- 2800 = 28c 630 = 63d 3000 = 30c