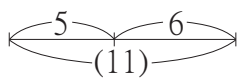
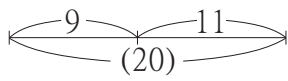
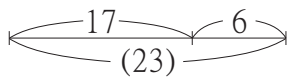
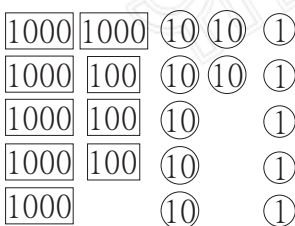
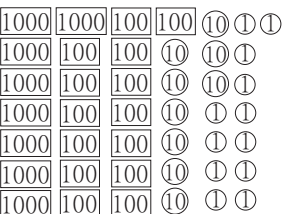
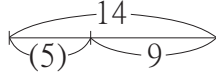
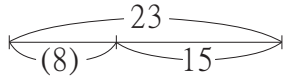
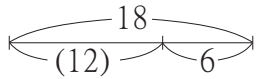
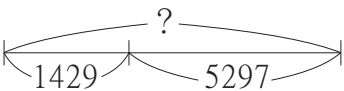
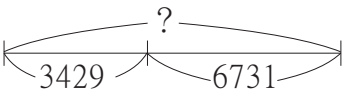
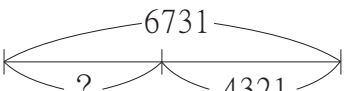


YD01-1A (100) (1000) (2583) (6088) (8633)	YD01-4A (16) 14 + 5 = (19) 答：有(19)張100元 4 + 8 = (12) 答：有(12)張1000元 (39) (73) (82) (148) (59) (388)
YD01-2A (4) (6) (8) (3) (4683) 讀作 五千二百七十四 1000 1000 10 10 1 1000 100 10 10 1 1000 100 10 1 1000 10 1 (5) (2) (7) (4) 讀作 七千零六十五 1000 1000 100 100 10 1 1 1 1000 100 100 10 1 1 1 1 1000 100 100 10 1 1 1 1 1000 100 100 10 1 1 1 1000 100 100 10 1 (10) (15)	YD01-5A (8) (8) 16 - 11 = (5) 答：有 5 張 100 元 22 - 9 = (13) 答：捐 13 張 1000 元 (24) (38) (45) (34) (405) (961)
YD01-3A (9333) (9333) 4530 + 5470 = (10000) 4530 + 5000 = 9530 9530 + 400 = 9930 9930 + 70 = 10000	YD01-6A 9428 - 5789 = (3639) 9428 - 5000 = 4428 4428 - 700 = 3728 3728 - 89 = 3639 3728 - 1294 = (2434) 3728 - 1000 = 2728 2728 - 200 = 2528 2528 - 94 = 2434 A : 2434人 6321 + 2973 = (9294) 6321 + 2000 = 8321 8321 + 900 = 9221 9221 + 73 = 9294 A : 9294人 9294 - 2434 = (6860) 9294 - 2000 = 7294 7294 - 400 = 6894 6894 - 34 = 6860 A : 差 6860人

YD01-1B (1837) (3672) (8511) (9850)	YD01-4B  $5 + 6 = (11)$ 答：有(11)個10元  $9 + 11 = (20)$ 答：有(20)張100元  $17 + 6 = (23)$ 答：有(23)張1000元 (72) (95) (80) (236) (236) (381)
YD01-2B (5) (11) (2) (8) (6128) 讀作 六千三百七十五  (6) (3) (7) (5) 讀作 九千五百零二  (14) (12)	YD01-5B  $14 - 9 = (5)$ 答：剩下(5)個10元  $23 - 15 = (8)$ 答：還有(8)張1000元  $18 - 6 = (12)$ 答：(12)張100元 (36) (73) (67) (88) (625) (1440)
YD01-3B $7524 + 2289 = (9813)$ $7524 + 2000 = 9524$ $9524 + 200 = 9724$ $9724 + 89 = 9813$  $8045 - 2731 = (5314)$ $8045 - 2000 = 6045$ $6045 - 700 = 5345$ $5345 - 31 = 5314$  $5385 - 3197 = (2188)$ $5385 - 3000 = 2385$ $2385 - 100 = 2285$ $2285 - 97 = 2188$  $9813 - 5314 = (4499)$ $9813 - 5000 = 4813$ $4813 - 300 = 4513$ $4513 - 14 = 4499$	YD01-6B  $1429 + 5297 = (6726)$ 答：6726元  $3429 + 6731 = (10160)$ 答：10160元  $6731 - 4321 = (2410)$ 答：2410元