

1

a) **94** - **4** =

c) **50** - **30** =

e) **97** - **6** =

b) **68** - **7** =

d) **90** - **40** =

f) **58** - **8** =

**2**

a) **69** - **7** =

c) **70** - **10** =

e) **88** - **8** =

b) **100** - **30** =

d) **67** - **4** =

f) **80** - **60** =

3

a) **58** - **3** =

c) **86** - **6** =

e) **59** - **8** =

b) **50** - **40** =

d) **74** - **4** =

f) **89** - **9** =

4

a) **57** - **6** =

c) **77** - **7** =

e) **58** - **5** =

b) **90** - **30** =

d) **95** - **3** =

f) **69** - **8** =

5

a) **60** - **50** =

c) - **4** = **82**

e) **59** - = **54**

b) **90** - = **80**

d) **56** - **6** =

f) - **62** = **13**



①

a) $94 - 4 = 90$

c) $50 - 30 = 20$

e) $97 - 6 = 91$

b) $68 - 7 = 61$

d) $90 - 40 = 50$

f) $58 - 8 = 50$



②

a) $69 - 7 = 62$

c) $70 - 10 = 60$

e) $88 - 8 = 80$

b) $100 - 30 = 70$

d) $67 - 4 = 63$

f) $80 - 60 = 20$

③

a) $58 - 3 = 55$

c) $86 - 6 = 80$

e) $59 - 8 = 51$

b) $50 - 40 = 10$

d) $74 - 4 = 70$

f) $89 - 9 = 80$

④

a) $57 - 6 = 51$

c) $77 - 7 = 70$

e) $58 - 5 = 53$

b) $90 - 30 = 60$

d) $95 - 3 = 92$

f) $69 - 8 = 61$

⑤

a) $60 - 50 = 10$

c) $86 - 4 = 82$

e) $59 - 5 = 54$

b) $90 - 10 = 80$

d) $56 - 6 = 50$

f) $75 - 62 = 13$

