

Inp1

| | |
|---|--------|
| w | inp1 |
| x | 1 |
| y | inp1+1 |
| z | inp1+1 |

Inp2

| | |
|---|-------------------------|
| w | inp2 |
| x | 1 |
| y | inp2+10 |
| z | $(inp1+1)*26+(inp2+10)$ |

Inp3

| | |
|---|--|
| w | inp3 |
| x | 1 |
| y | inp3+2 |
| z | $((\text{inp1}+1)*26+(\text{inp2}+10))*26+(\text{inp3}+2)$ |

Inp4

| | |
|---|---------------------------------------|
| w | inp4 |
| x | 0 |
| y | 0 |
| z | $(\text{inp1}+1)*26+(\text{inp2}+10)$ |

Need to be equal

$(\text{inp3} - 8) = \text{inp4}$

Inp5

| | |
|---|---|
| w | inp5 |
| x | 1 |
| y | inp5+6 |
| z | $(((inp1+1)*26+(inp2+10))*26+(inp5+6))$ |

Need to be equal

$(inp3 - 8) = inp4$

Inp6

| | |
|---|---|
| w | inp6 |
| x | 1 |
| y | inp6+0 |
| z | $(((\text{inp1}+1)*26+(\text{inp2}+10))$ $*26+(\text{inp5}+6))*26+(\text{inp6}+$ $0)$ |

Need to be equal

$(\text{inp3} - 8) = \text{inp4}$

Inp7

| | |
|---|--|
| w | inp7 |
| x | 1 |
| y | inp7+16 |
| z | $((((inp1+1)*26+(inp2+10))*26+(inp5+6))*26+(inp6+0))*26+(inp7+16)$ |

Need to be equal

$(inp3 - 8) = inp4$

Inp8

| w | inp8 |
|---|---|
| x | 0 |
| y | 0 |
| z | $(((\text{inp1}+1)*26+(\text{inp2}+10))$ $*26+(\text{inp5}+6))*26+(\text{inp6}+$ $0)$ |

Need to be equal

$(\text{inp3} - 8) = \text{inp4}$

$(\text{inp7} + 5) = \text{inp8}$

Inp9

| | |
|---|--|
| w | inp9 |
| x | 0 |
| y | 0 |
| z | $((\text{inp1}+1)*26+(\text{inp2}+10))*26+(\text{inp5}+6)$ |

Need to be equal

$(\text{inp3} - 8) = \text{inp4}$

$(\text{inp7} + 5) = \text{inp8}$

$(\text{inp6} - 7) = \text{inp9}$

Inp10

| | |
|---|--|
| w | inp10 |
| x | 1 |
| y | inp10+7 |
| z | $(((\text{inp1}+1)*26+(\text{inp2}+10))$ $*26+(\text{inp5}+6))*26+(\text{inp10}$ $+7)$ |

Need to be equal

$(\text{inp3} - 8) = \text{inp4}$

$(\text{inp7} + 5) = \text{inp8}$

$(\text{inp6} - 7) = \text{inp9}$

Inp11

| | |
|---|--|
| w | inp11 |
| x | 0 |
| y | 0 |
| z | $((\text{inp1} + 1) * 26 + (\text{inp2} + 10)) * 26 + (\text{inp5} + 6)$ |

Need to be equal

$(\text{inp3} - 8) = \text{inp4}$

$(\text{inp7} + 5) = \text{inp8}$

$(\text{inp6} - 7) = \text{inp9}$

$(\text{inp10} - 6) = \text{inp11}$

Inp12

| | |
|---|-------------------------|
| w | inp12 |
| x | 0 |
| y | 0 |
| z | $(inp1+1)*26+(inp2+10)$ |

Need to be equal

$(inp3 - 8) = inp4$

$(inp7 + 5) = inp8$

$(inp6 - 7) = inp9$

$(inp10 - 6) = inp11$

$(inp5 + 6) = inp12$

Inp13

| | |
|---|--------|
| w | inp13 |
| x | 0 |
| y | 0 |
| z | inp1+1 |

Need to be equal

$(inp3 - 8) = inp4$

$(inp7 + 5) = inp8$

$(inp6 - 7) = inp9$

$(inp10 - 6) = inp11$

$(inp5 + 6) = inp12$

$(inp2 - 1) = inp13$

Inp14

| w | inp14 |
|---|-------|
| x | 0 |
| y | 0 |
| z | 0 |

Need to be equal

$$(\text{inp3} - 8) = \text{inp4}$$

$$(\text{inp7} + 5) = \text{inp8}$$

$$(\text{inp6} - 7) = \text{inp9}$$

$$(\text{inp10} - 6) = \text{inp11}$$

$$(\text{inp5} + 6) = \text{inp12}$$

$$(\text{inp2} - 1) = \text{inp13}$$

$$(\text{inp1} + 1) = \text{inp14}$$

Largest:

89913949293989

Smallest:

12911816171712