Part 1 dec - bin nummin decimal - binary

Hudson LU

bin > dec Part 2

10 (20) (21)

when we add a I to fine 1) Any remades about the values of f, I mumber, the next number would be the double of number g. h and 1 Lelus 1.

veg. (127 + 2) + 1 = 255

(16 × 16) Remain Q

(the take)

## burary - handecinel Part 5

$$|6' \times 15 + |6' \times 1| \qquad |6^{2} \times 14 + |6^{2} \times 1 + |6^{2} \times 1|$$

$$|6 \times 16'| \qquad |6^{2} \times 16|$$

$$(16 + 6) \times 16' \qquad (16 + 0) \times 16^{2}$$

16×162 + 0×162

100 A