## ARITHMETICAND GEOMETRIE TABLE TRIEKS

## ARITHMETIC FOR TABLES MISSING A CONSISTENT CHUNK OF TABLE

I. Find the difference between the numbers given.
2. Divide the difference by I more than the number of missing spaces.
3. This is the common difference.
4. Check your work.

EXAMPLE

| $X$ | $Y$ |
| :---: | :---: |
| 1 | 2 |
| 2 |  |
| 3 | 26 |
| 4 |  |

## GEOMETRIC <br> FOR TABLES MISSING A CONSISTENT CHUNK OF TABLE

I. Find the quotient.
2. That number is equal to some number raised to the power of I more than the number of spaces.
3. That final number is the common ratio.
4. Check

EXAMPLE

| $X$ | $Y$ |
| :---: | :---: |
| 1 | 6 |
| 2 |  |
| 3 |  |
| 4 | 96 |
| 5 |  |

