

Index Notation

Write the product form:

i. $3^3 = 3 \times 3 \times 3$

2^3 ← power, index or exponent
← base number

$2 \times 2 \times 2$ as 2^3

ii. $6^2 =$

viii. $2^7 =$

iii. $4^3 =$

ix. $3^4 =$

iv. $7^4 =$

x. $6^3 =$

v. $2^6 =$

xi. $4^2 =$

vi. $3^4 =$

xii. $2^5 =$

vii. $4^5 =$

xiii. $5^3 =$