Reduce a única potencia:

a) $(4^{7})^{6}$ = b) $(12^{2})^{3}$ = c) $(5^{7})^{3}$ =

d) $(1^{8})^{9}$ = e) $(20^{15})^{9}$ = f) $(9^{14})^{23}$ =

g) $(2^{51})^{62}$ = h) $(15^{3})^{6}$ = i) $(8^{7})^{8}$ =

j) $(8^{1})^{16}$ = k) $(4^{4})^{7}$ = l) $(15^{9})^{14}$ =

m) $(3^{65})^{32}$ = n) $(6^{9})^{53}$ = ñ) $(5^{4})^{9}$ =

LIVEWORKSHEETS