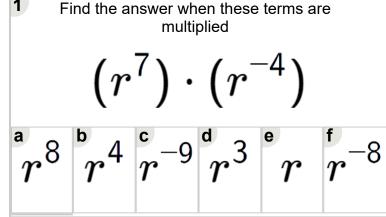
1

Name:_		



Math worksheet on 'Exponents - Multiplication -Positive by Negative to Positive (Level 2)'. Part of a broader unit on 'Exponents - Multiplication - Intro'

Learn online: app.mobius.academy/math/units/exponents multiplication intro/



- 2 Find the answer when these terms are multiplied $(z')\cdot(z^{-5})$
- 3 Find the answer when these terms are multiplied $(m^{6}) \cdot (m^{-3})$ m^{-8} m^{-6} m^{-4} m^{-5} m^{-6}
- Find the answer when these terms are multiplied $(m') \cdot (m^{-6})$ m^{-9} m m m m^{-10} m^{-5}
- 5 Find the answer when these terms are multiplied $(r^{\mathfrak 6}) \cdot (r^{-\mathfrak 6})$ r^{a} r^{0} r^{b} r^{-9} r^{c} r^{-3} r^{d} r^{-6} r^{e} r^{2} r^{e} r^{8}
- 6 Find the answer when these terms are multiplied $(m^8) \cdot (m^{-5})$ $m^3 m^5 m^6 m^{-2} m^2 m^4$
- Find the answer when these terms are multiplied $(n^{\circ})\cdot(n^{-\circ})$ m^{3} n^{6} n^{-10} n^{8}