

**P000) PERGUNTAS**

**P001)**  $3^4 =$

**P002)**  $2^5 =$

**P003)**  $1^4 =$

**P004)**  $0^6 =$

**P005)**  $(-2)^4 =$

**P006)**  $\left(\frac{3}{4}\right)^3 =$

**P007)**  $\left(-\frac{2}{3}\right)^3 =$

**P008)**  $5^0 =$

**P009)**  $(2,43)^0 =$

**P010)**  $(-0,5)^0 =$

**P011)**  $17^1 =$

**P012)**  $(1,45)^1 =$

**P013)**  $(-5)^1 =$

**P014)**  $\left(-\frac{4}{7}\right)^1 =$

**P015)**  $3^{-1} =$

**P016)**  $(-3)^{-2} =$

**P017)**  $2^{-4} =$

**P018)**  $\left(\frac{2}{3}\right)^{-2} =$

**P019)**  $\left(-\frac{2}{3}\right)^{-1} =$

**P020)**  $\left(\frac{-3}{4}\right)^{-3} =$

**P021)**  $\left(\frac{1}{5}\right)^{-1} =$

**P022)**  $\left(\frac{1}{3}\right)^{-2} =$

**P023)**  $(-0,75)^{-2} =$

**P024)**  $(2,43)^0 =$

**P025)**  $2^6 =$

**P026)**  $(-2)^6 =$

**P027)**  $2^5 =$

**P028)**  $(-2)^5 =$

**P029)**  $3^2 =$

**P030)**  $(-3)^2 =$

**P031)**  $3^3 =$

**P032)**  $(-3)^3 =$

**P033)**  $(-4)^{-1} =$

**P034)**  $\left(-\frac{1}{4}\right)^{-1} =$

**P035)**  $\left(\frac{2}{3}\right)^{-3} =$

**P036)**  $\left(-\frac{2}{3}\right)^{-3} =$

**P037)**  $\frac{1}{(-2)^{-3}} =$

**P038)**  $\frac{1}{(-3)^{-4}} =$

**P039)**  $\frac{1}{(-2)^{-5}} =$

**P040)**  $(2xy^2)^3 =$

**P041)**  $(3xy^2) \cdot (2x^2y^3) =$

**P042)**  $(5ab^2)^2 \cdot (a^2b)^3 =$

**P043)**  $\frac{9x^2y^3}{-3xy} =$

**P044)**  $\left( \frac{16ab^4}{-8a^2b^7} \right)^{-3} =$

**P045)**  $\frac{3^{n+2} - 3^n}{3^{n+1} + 3^{n-1}} =$

**P046)**  $\frac{2^{2n+1} - 4^n}{2^{2n}} =$

**P047)**  $\frac{2^{n+1} - 2^{n-2}}{2^n} =$

**P048)**  $\left( \frac{3}{4} \right)^5 \cdot (0,75)^{-2} =$

**P049)**  $5^{m+2} / 5^{m-1} =$

**P050)**  $\frac{\left( \frac{1}{2} \right)^3 \cdot 16}{\left( \frac{1}{4} \right)^3} =$

**P051)**  $(2^{m+1} \cdot 2^{m+2}) / 4^{m-1} =$

**P052)**  $(0,25)^{-1} \cdot \left( \frac{1}{4} \right)^3 =$