KELOMPOK KE : .....

NAMA : .....

Perpangkatan Suatu Pembagian Bilangan

$\left(\frac{3}{5}\right)^7 = \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots}$ $= \frac{3^{\cdots}}{5^{\cdots}}$	Jadi $\left(\frac{3}{5}\right)^7 = \frac{3^{\cdots}}{5^{\cdots}}$
$\left(\frac{a}{b}\right)^5 = \frac{a}{b} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots} \times \frac{\cdots}{\cdots}$ $= \frac{a^{\cdots}}{b^{\cdots}}$	Jadi $\left(\frac{a}{b}\right)^5 = \frac{a^{\cdots}}{b^{\cdots}}$

LIVEWORKSHEETS