

INTERACTIVE WORKSHEETS BY BAPAJO

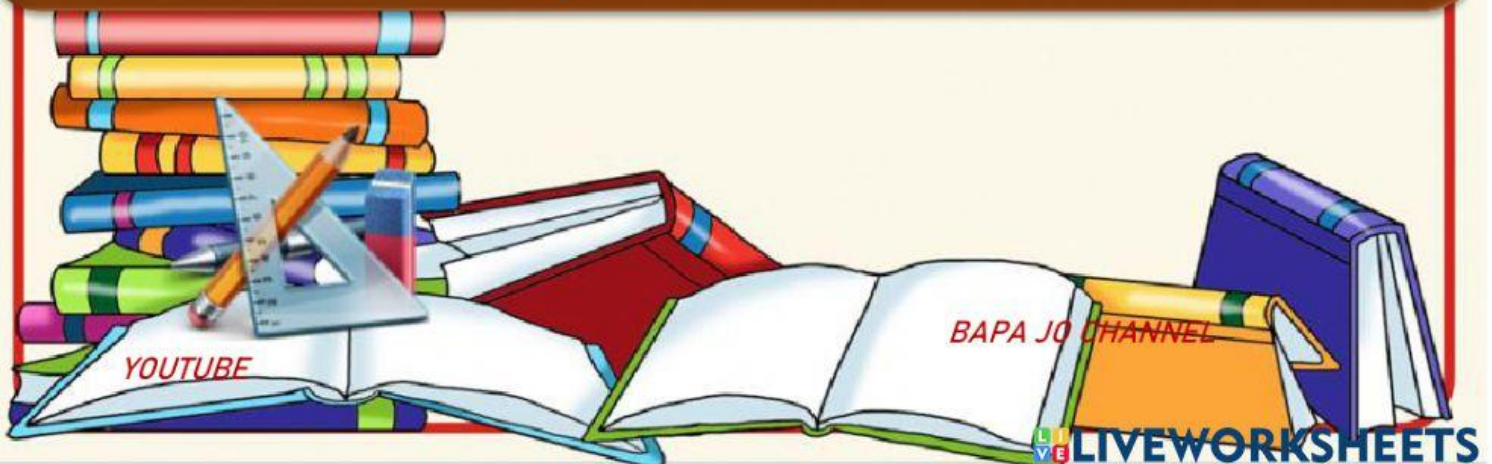
**BILANGAN BERPANGKAT
PERPANGKATAN PADA PECAHAN**

Simak dan pahami video materinya !



Bapa Jo Channel

You Tube



Kerjakan soal di bawah ini !

$$1. \left(\frac{4}{5}\right)^4 = \frac{4 \times 4 \times 4 \times 4}{5 \times 5 \times 5 \times 5} = \frac{4^4}{5^4} = \frac{256}{625}$$

$$2. \left(-\frac{4}{5}\right)^4 = \dots \left(\frac{\dots x \dots x \dots x \dots}{\dots x \dots x \dots x \dots} \right) = \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

$$3. \left(-\frac{4}{5}\right)^5 = \dots \left(\frac{\dots x \dots x \dots x \dots x \dots}{\dots x \dots x \dots x \dots x \dots} \right) = \dots \frac{\dots}{\dots} = \dots \frac{\dots}{\dots}$$

$$4. \left(\frac{5}{3}\right)^3 = \frac{\dots x \dots x \dots}{\dots x \dots x \dots} = \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

$$5. \left(-\frac{5}{3}\right)^3 = \dots \left(\frac{\dots x \dots x \dots}{\dots x \dots x \dots} \right) = \dots \frac{\dots}{\dots} = \dots \frac{\dots}{\dots}$$

$$6. \left(-\frac{5}{3}\right)^4 = \dots \left(\frac{\dots x \dots x \dots x \dots}{\dots x \dots x \dots x \dots} \right) = \frac{\dots}{\dots} = \frac{\dots}{\dots}$$

