

NAMA:

KELAS:

Permudahkan

ULANGKAJI
BAB 1

$$\frac{(6cd^3)^2 \times c^4d}{(3c^2d)^4}$$

$$= \frac{\square^2 c^2 d^3 (\square) \times c^4 d}{\square^4 c^2 (\square) d^4}$$

$$= \frac{\square c^2 d^6 \times c^4 d}{\square c^8 d^4}$$

$$= \frac{\square}{\square} c^{2+4-\square} d^{6+1-\square} = \frac{\square}{\square} c^{\square} d^{\square}$$



7