## 1. Berapa Nilai dari:

- a)  $26 \mod 6 = \dots$
- b) 392 mod 9 = .....
- c)  $0 \mod 7 = \dots$
- d) 7! = .....
- e)  $^{3}\log 81 = \dots$
- f)  $^{2}\log 16 ^{2}\log 32 = \dots$

## 2. Sederhanakanlah:

- a)  $3x^3 \cdot x^{-4} = \dots$
- b)  $(a^5 \cdot b^2)^{1/4} = \dots$