

NOTES



Prime numbers are numbers that can only be divided by 1 and themselves.
 Nomor perdana ialah nombor yang hanya boleh dibahagi dengan 1 dan diri sendiri.

$$13 \div 1 = 13$$

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13 is a prime number.
 13 ialah nombor perdana.

Composite numbers are numbers that can be divided by 1, themselves, and other numbers without leaving a remainder.
 Nombor gubahan ialah nombor yang boleh dibahagi dengan 1, diri sendiri dan nombor lain tanpa baki.

$$18 \div 1 = 18$$

$$18 \div 18 = 1$$

$$18 \div 2 = 9$$

$$18 \div 9 = 2$$

$$18 \div 3 = 6$$

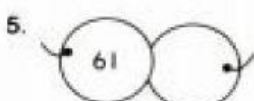
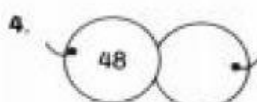
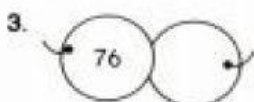
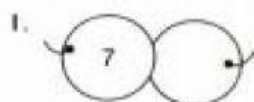
$$18 \div 6 = 3$$

18 is a composite number.
 18 ialah nombor gubahan.



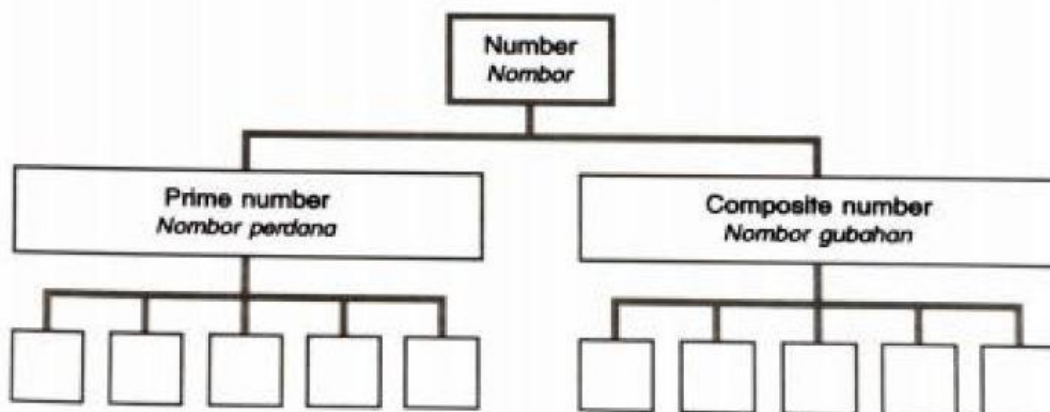
A. Write "P" for prime numbers and "C" for composite numbers.

Tulis "P" pada nombor perdana dan "G" pada nombor gubahan.



B. Classify the numbers into prime numbers and composite numbers.

Kelaskan nombor kepada nombor perdana dan nombor gubahan.



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PL 3

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THINK