



# Báo Bài Tuần

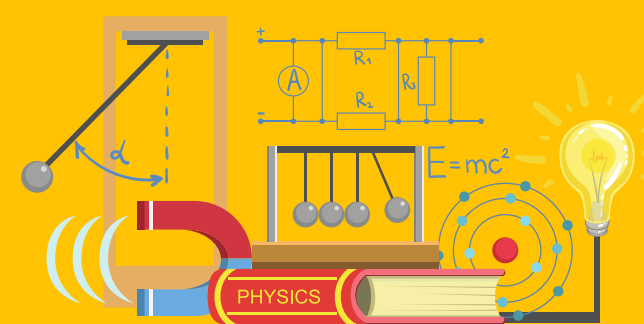
Vui lòng truy cập

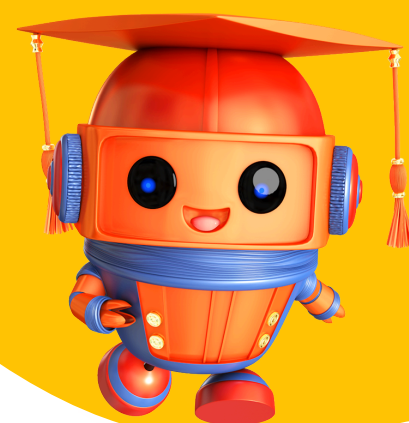
<https://ipro2.ismart.edu.vn>

hoặc quét mã để tải iPRO2 và ôn tập



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## UNIT 1: SETS

### Lesson 5

#### Addition and multiplication

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1. What are the **summands**? The **summands** are **320** and **150**.
2. What is the **product**? The product is **48**.

#### commutative

tính chất giao hoán

$$a + b = b + a$$

$$a \times b = b \times a$$

#### summand

số hạng



$$320 + 150 = 470$$

#### sum

tổng



$$320 + 150 = 470$$

#### associative

tính chất kết hợp

$$(a + b) + c = a + (b + c)$$

$$(a \times b) \times c = a \times (b \times c)$$

#### factor

thừa số



$$12 \times 4 = 48$$

#### product

tích



$$12 \times 4 = 48$$

#### identity property of addition

cộng với 0

$$a + 0 = a$$

#### identity property of multiplication

nhân với 1

$$a \times 1 = a$$

#### distributive

tính chất phân phối

$$a \times (b + c) = a \times b + a \times c$$



### Lesson 5

#### Properties of materials



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1. **Hardness** is the ability of a material to resist the bending, scratching or cutting. For example, iron is hard.
2. **Thermal conductivity** shows the ability of a material to transfer heat. For example, iron is a good conductor of heat while plastic has low thermal conductivity.
3. **Electrical conductivity** shows the ability of a material to transfer electricity. For example, iron is a good conductor of electricity while glass is not an electrical conductor.

#### hardness

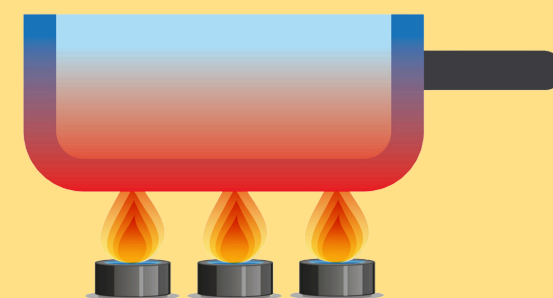
độ cứng



#### thermal

#### conductivity

dẫn nhiệt



#### electrical conductivity

dẫn điện

