



# Báo Bài Tuần

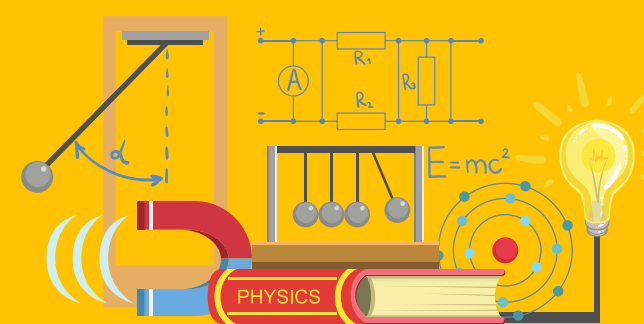
Vui lòng truy cập

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hoặc quét mã để tải iPRO2 và ôn tập



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### Lesson 2

#### Rules of powers



[www.ipro2.ismart.edu.vn](http://www.ipro2.ismart.edu.vn)

1. To **multiply two powers** of the same base, keep the base and add up the two exponents.
2. To **divide a power by a power** of the same base, keep the base and take the difference of the two exponents.
3. To **raise a power to a power**, keep the base and multiply the two exponents.

#### multiply two powers

nhân lũy thừa

$$a^m \times a^n = a^{m+n}$$

#### divide a power to a power

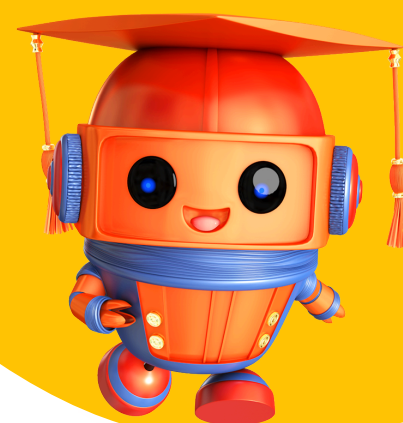
chia lũy thừa

$$a^m : a^n = a^{m-n}$$

#### raise a power to a power

lũy thừa của lũy thừa

$$(a^m)^n = a^{m \times n}$$



### Lesson 4

#### REVIEW



[www.ipro2.ismart.edu.vn](http://www.ipro2.ismart.edu.vn)

1. air: không khí
2. components of air: các thành phần của không khí
3. nitrogen: khí nitơ
4. oxygen: khí ô-xi
5. carbon dioxide: khí các-bô-níc
6. living things: sinh vật sống
7. breathe: thở
8. fire: lửa
9. burn: đốt
10. air pollution: sự ô nhiễm không khí
11. harmful: có hại
12. pollutant: chất gây ô nhiễm



#### STRUCTURES

1. There is **oxygen** in the **air**. It makes up 21% of the air.
2. Why is **oxygen** important? We need **oxygen** to **breathe**.
3. What is a cause of **air pollution**? Vehicles. They release a lot of **harmful gases**.