

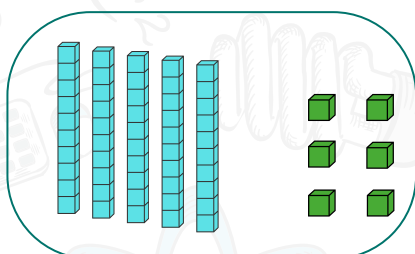
تمرين 1:

43 - 16 =	704 - 202 =	25 x 4 =	571 + 289 =
..... - ----- =	 - ----- =	 x ----- =	 + ----- =

تمرين 2:

تمرين 3:

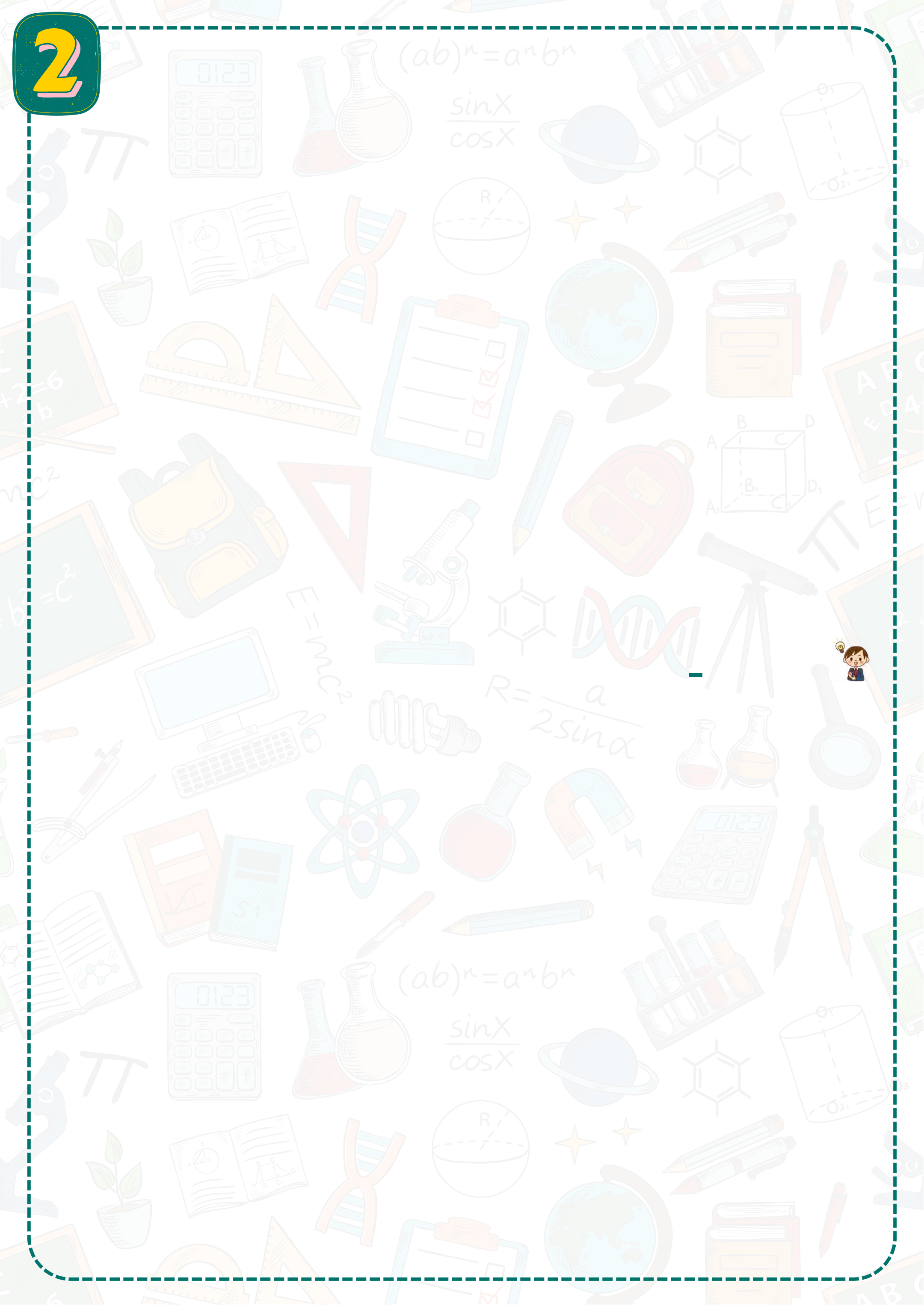
- يُوجَدُ عَشْرَاتٍ ، و وَحَدَاتٍ .
- الْعَدَدُ الْمُمَثَّلُ هُوَ :



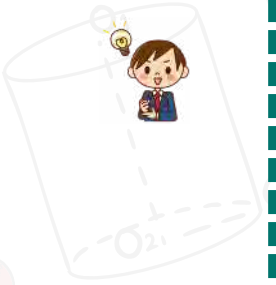
تمرين 4:

تمرين 5:

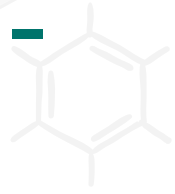
	47				



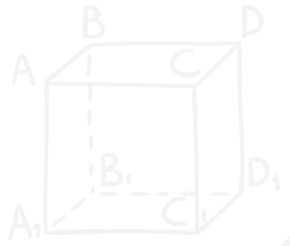
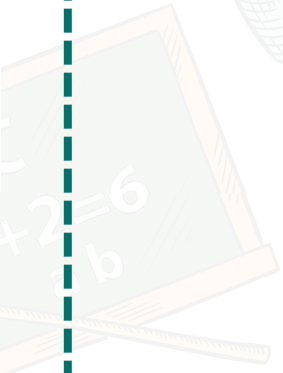
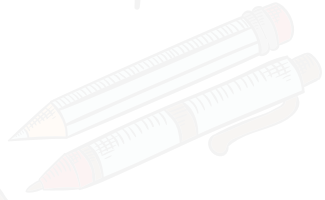
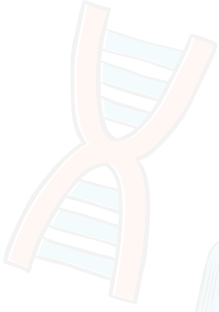




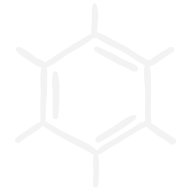
$$\frac{\sin X}{\cos X}$$



π



$$E=mc^2$$

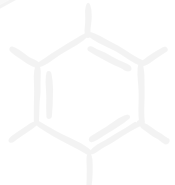


$$R = \frac{a}{2\sin\alpha}$$

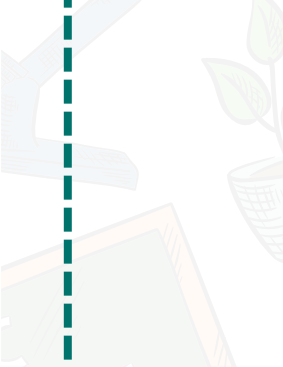
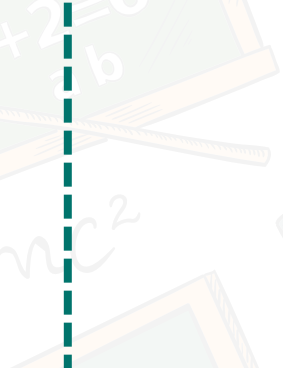
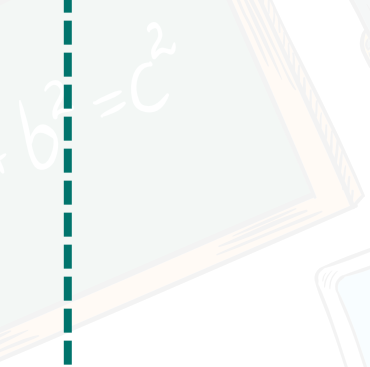
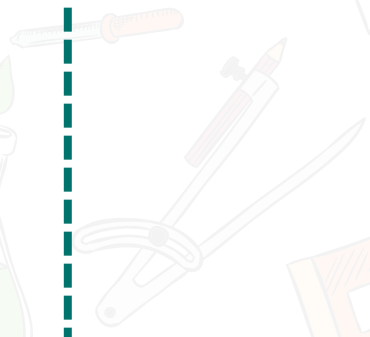
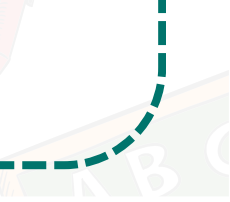
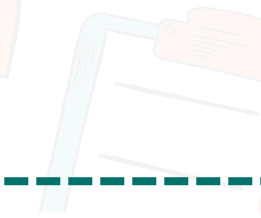
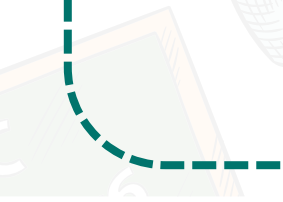
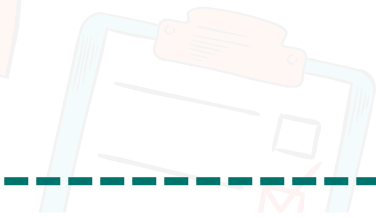
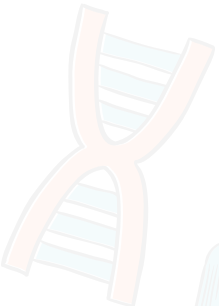


$$(ab)^n = a^n b^n$$

$$\frac{\sin X}{\cos X}$$



π





الأستاذ عمرازي علي

Ali Amrani

Stambouli480@gmail.com

