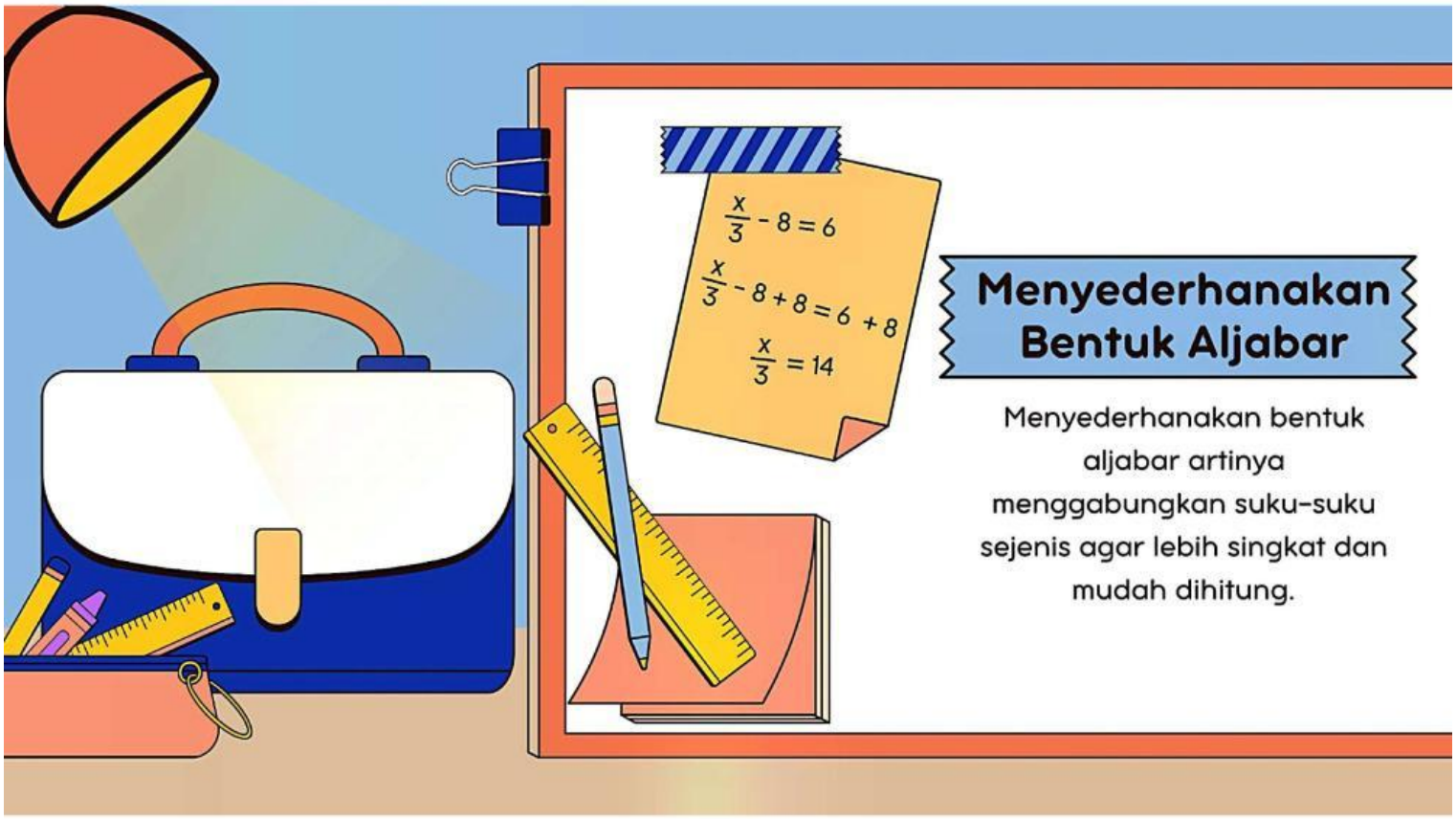
LIVEWORKSHEETS



LIVEWORKSHEETS

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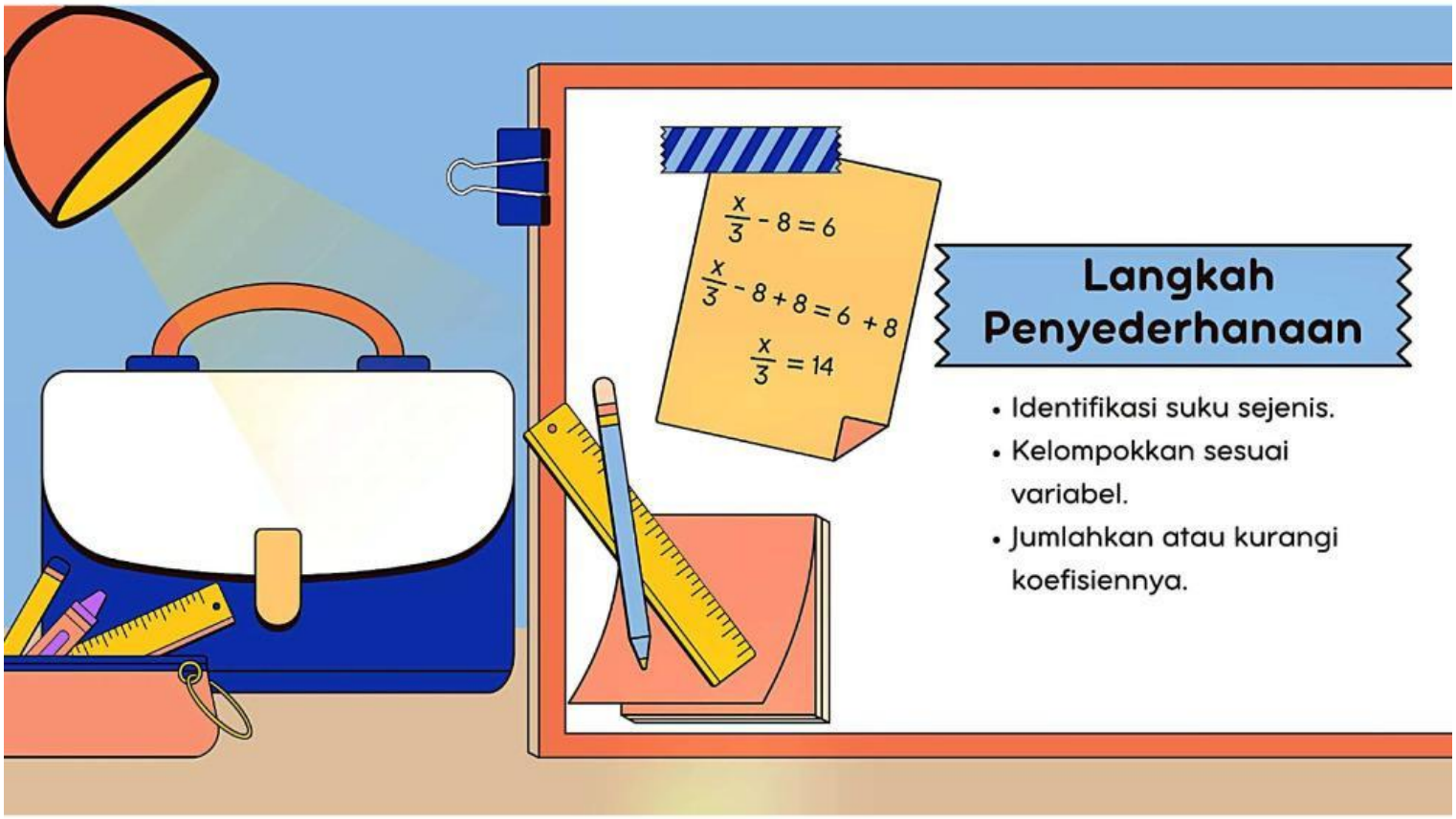
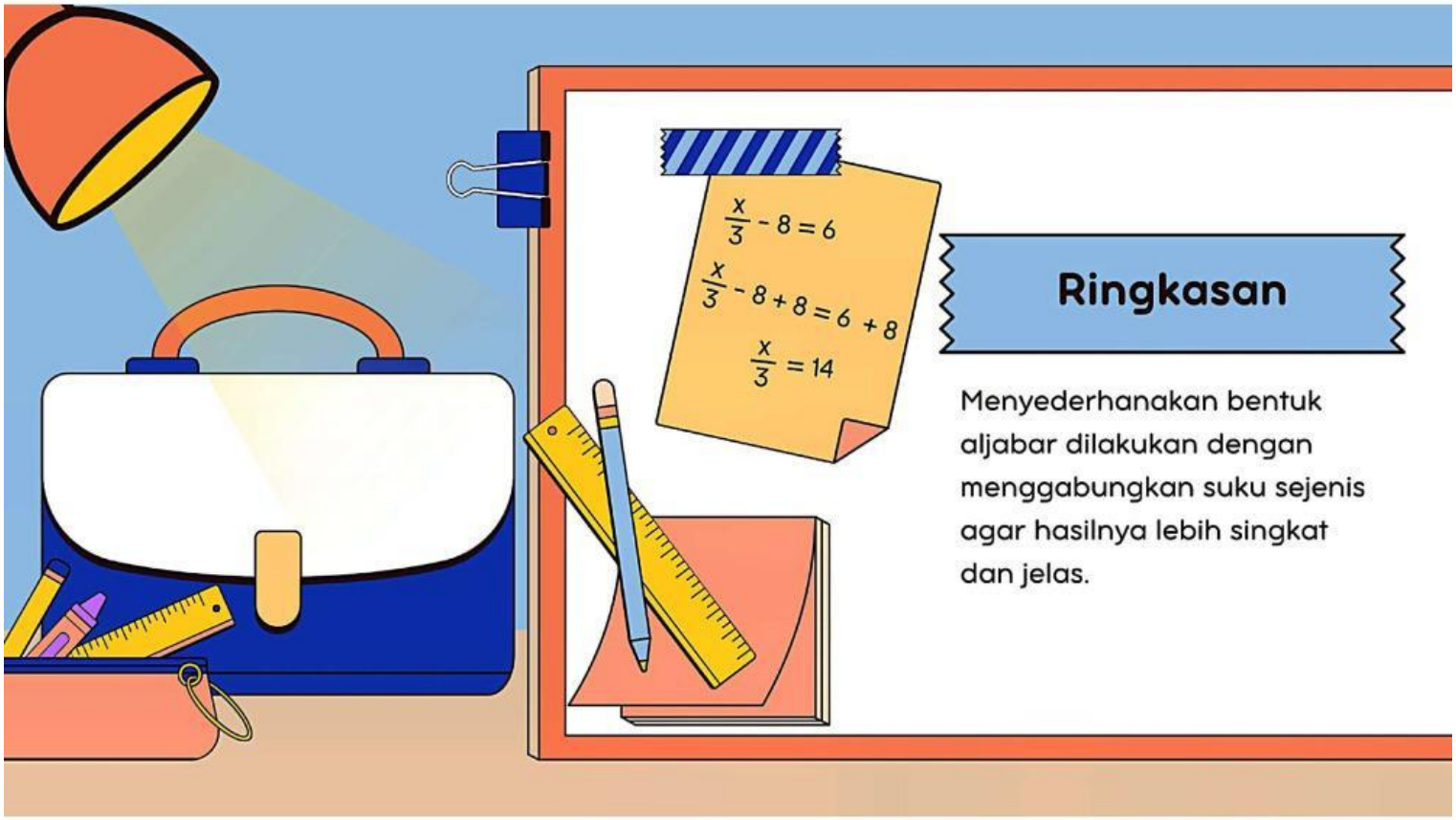


LIVEWORKSHEETS



LIVEWORKSHEETS

LIVEWORKSHEETS

Sederhakanlah bentuk aljabar berikut!

1. $-7x + 8y - 5 + 10y + 5x - 10$

2. $4x - 6y + 5 + 2y - 3x - 9$

3. $-12p - 3q - 8 - 7p + 6q + 9$

LIVEWORKSHEETS

Manakah yang merupakan suku sejenis?

5x dan 2x

5x dan 2xy

3y dan 7y

4x dan 2x

6a dan 3a

8xy dan 2x

16a dan 3b

x dan 2x

26c dan 2b

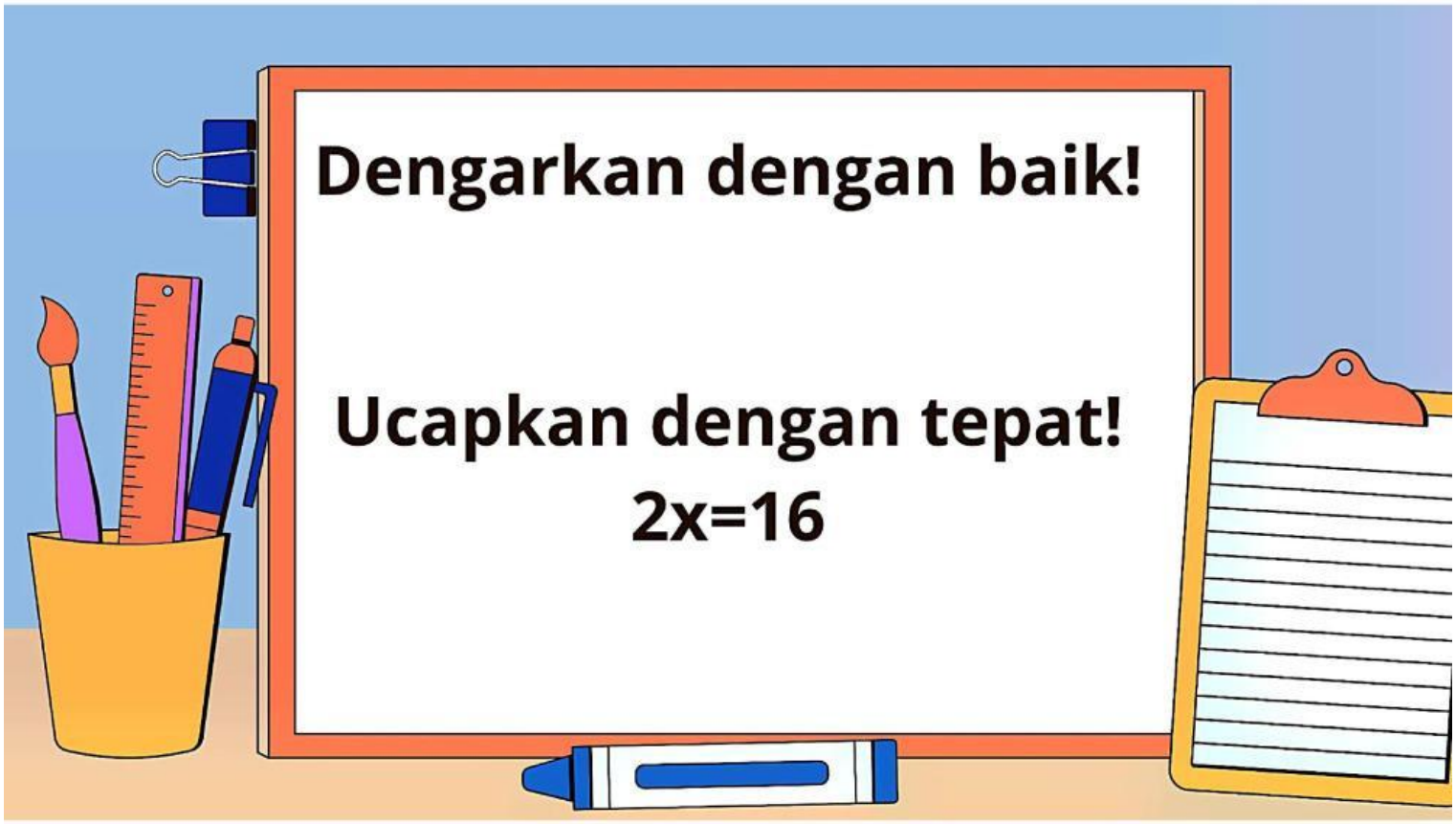
3x dan 3x

LIVEWORKSHEETS

Tentukan hasil dari aljabar berikut

5x dan 2x	9a
3y dan 7y	7x
6a dan 3a	10y
16b dan 3b	28c
26c dan 2c	19b

LIVEWORKSHEETS



LIVEWORKSHEETS

Jika 2x-4= 10,berapakah nilai x?

Jawab: 2x= 10 +...

2x=....

x=..../2

x=...

LIVEWORKSHEETS

Berapa nilai x dalam persamaan

$4x - 3 = 9$?

Jawab : $4x = \ldots. + \ldots.$

$4x = 12$

$x = 12/\ldots$

$x =$

LIVEWORKSHEETS