

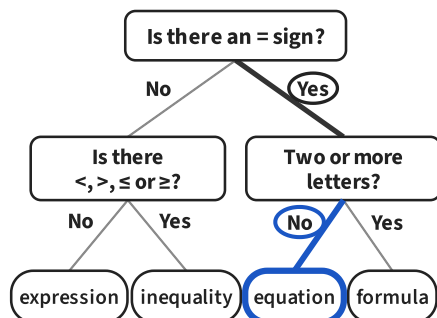
Expression, Equation, Formula or Inequality?

ANSWERS

1

Circle Yes or No at each step.

$$5m + 2 = 17$$

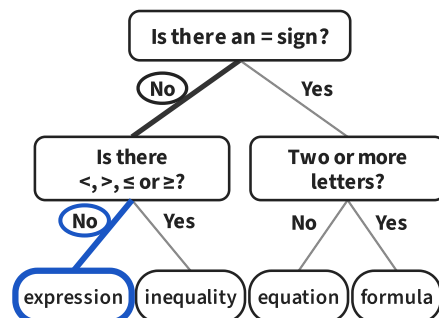


Answer equation

2

Circle Yes or No at each step.

$$3a + 4$$

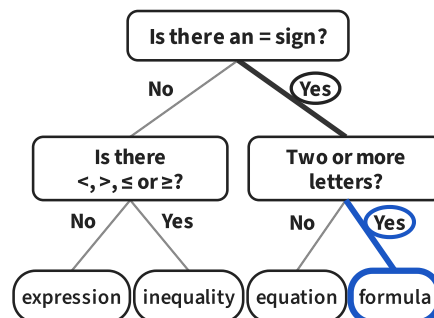


Answer expression

3

Circle Yes or No at each step.

$$P = 4s$$

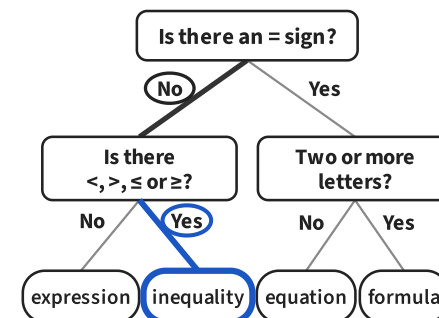


Answer formula

4

Circle Yes or No at each step.

$$k + 5 > 9$$

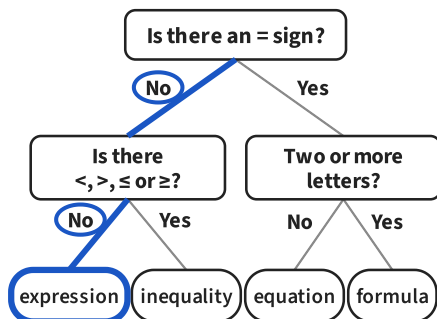


Answer inequality

5

Circle Yes or No at each step.

$$10 + 3d$$

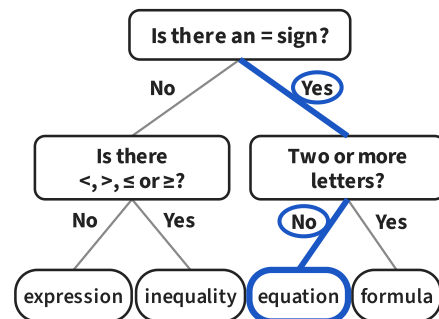


Answer expression

6

Circle Yes or No at each step.

$$12 = 3w$$

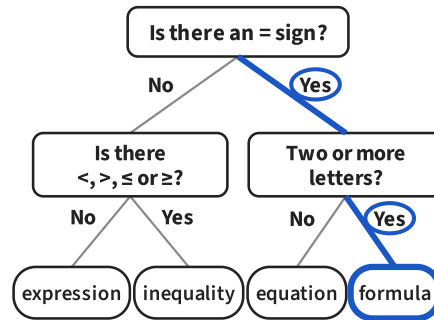


Answer equation

7

The cost of k cakes is C pounds.
Which word is this rule?

$$C = 2k$$

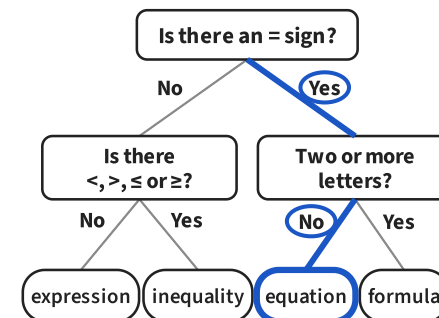


Answer formula

8

Write a sign in the box to make an equation.

$$4n + 1 \quad \boxed{=} \quad 9$$



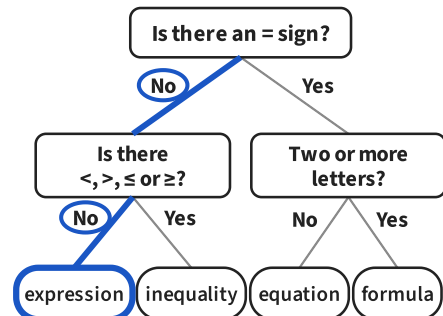
Expression, Equation, Formula or Inequality? *further practice*

ANSWERS

9

Circle Yes or No at each step.

$$9 - 2p$$

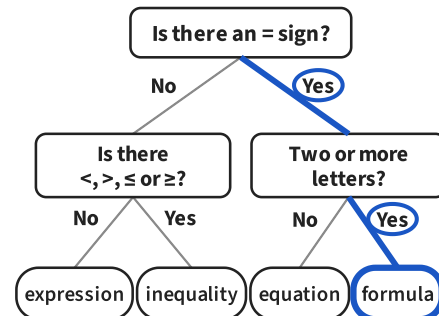


Answer expression

10

Circle Yes or No at each step.

$$P = a + b + c$$

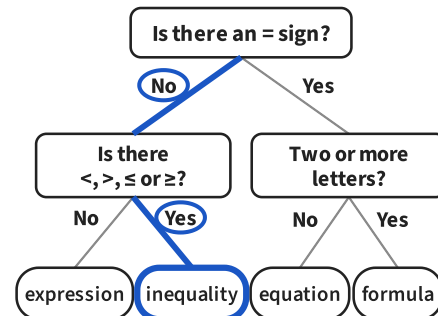


Answer formula

11

Circle Yes or No at each step.

$$20 \geq 4h$$

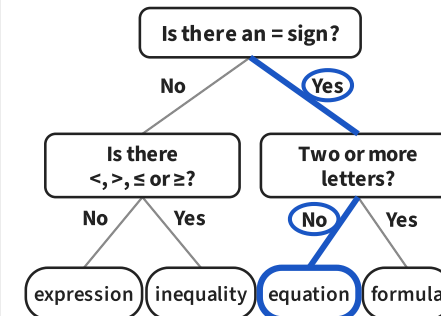


Answer inequality

12

Ben thinks of a number, n .
He writes this. Which word is it?

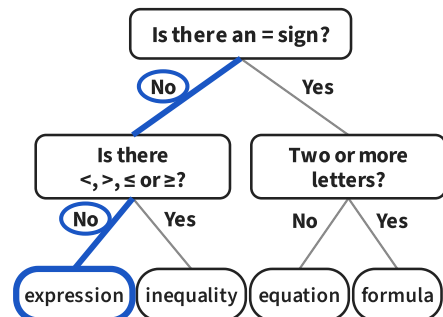
$$n + 6 = 15$$



Answer equation

13

Which word is $5a + 3b$?
How do you know?



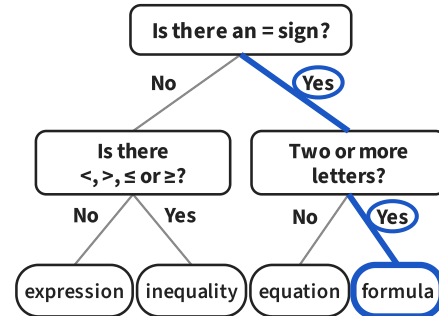
Word expression

It has no = sign.

14

A chicken of w kg cooks in T minutes. Which word is this rule?

$$T = 20w + 20$$



Word formula

15

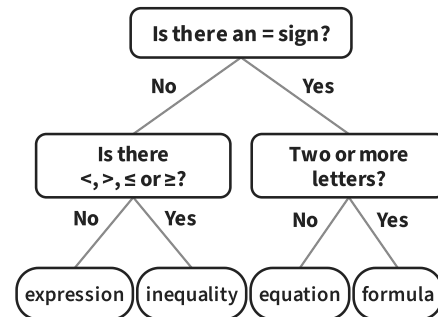
Circle the two equations.

$$x + 4 = 10$$

$$A = 4x$$

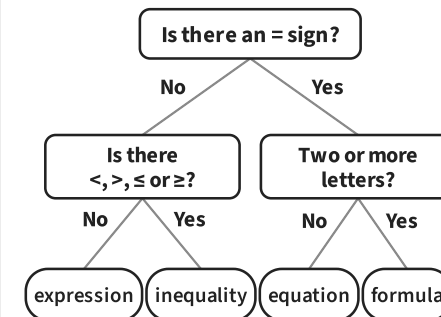
$$4x = 20$$

$$x + 4 > 10$$



16

Tom says $A = 6b$ is an equation.
Is Tom right? Explain.



It is a formula

because it has two letters.