

Part

Whole

1. Label the equations below with 'Part' and 'Whole'.

$$\boxed{85} \quad \bigcirc - \quad \boxed{39} = \boxed{46}$$

Below each box is an empty rounded rectangle for labeling:

$$\boxed{24} \quad \bigcirc + \quad \boxed{51} = \boxed{75}$$

Below each box is an empty rounded rectangle for labeling:

1. Label the equations below with 'Part' and 'Whole'.

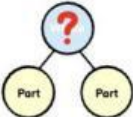
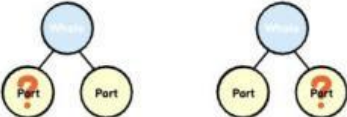
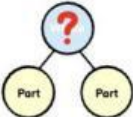
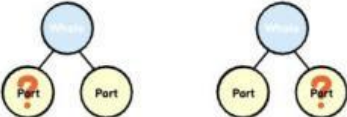
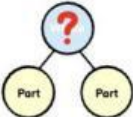
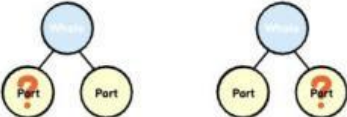
Part

Whole

$$\boxed{73} \quad \bigcirc + \quad \boxed{11} = \boxed{84}$$

$$\boxed{90} \quad \bigcirc - \quad \boxed{48} = \boxed{42}$$

Finding Missing Number from Equations

1	Write Part, Part, Whole																			
2	Think: What is missing?	Part / Whole																		
3	<table><tr><th>Finding Whole</th><th>Finding Part</th></tr><tr><td></td><td></td></tr><tr><td>Put Parts Together</td><td>Break Up Part from Whole</td></tr><tr><td><table><tr><td>Part</td><td>+</td><td>Part</td><td>=</td><td>Whole</td></tr></table></td><td><table><tr><td>Whole</td><td>-</td><td>Part</td><td>=</td><td>Part</td></tr></table></td></tr></table>	Finding Whole	Finding Part			Put Parts Together	Break Up Part from Whole	<table><tr><td>Part</td><td>+</td><td>Part</td><td>=</td><td>Whole</td></tr></table>	Part	+	Part	=	Whole	<table><tr><td>Whole</td><td>-</td><td>Part</td><td>=</td><td>Part</td></tr></table>	Whole	-	Part	=	Part	
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Part	+	Part	=	Whole																
Whole	-	Part	=	Part																

81

-

?

=

48

What am I finding? Tick (✓) the correct answer.

☐ **Part** → Minus (-) ☐ **Whole** → Plus (+)

Working (if):

The missing number is _____.

Finding Missing Number from Equations

1	Write Part, Part, Whole	
2	Think: What is missing?	Part / Whole
3	Finding Whole	Finding Part
	Put Parts Together	Break Up Part from Whole
	Part + Part = Whole	Whole - Part = Part

?

-

27

=

48

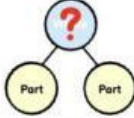
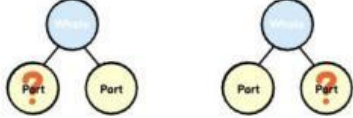
What am I finding? Tick (✓) the correct answer.

☐ **Part** → Minus (-) ☐ **Whole** → Plus (+)

Working (if):

The missing number is _____.

Finding Missing Number from Equations

1	Write Part, Part, Whole	
2	Think: What is missing?	Part / Whole
3	Finding Whole	Finding Part
		
	Put Parts Together	Break Up Part from Whole
	Part + Part = Whole	Whole - Part = Part

?

+

62

=

79

What am I finding? Tick (✓) the correct answer.

☐ **Part** → Minus (−) ☐ **Whole** → Plus (+)

Working (if):

The missing number is _____.