Addition with Number bonds

Name…………………..   Grade……… Room …….

3 digit and 1 digit numbers Addition
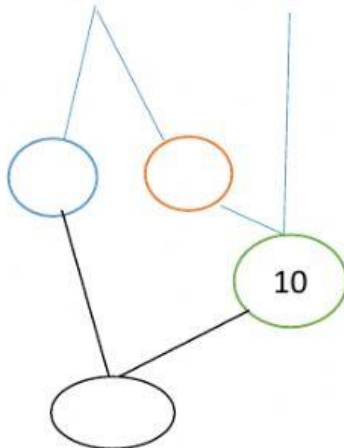
1.   247   +   8   = ☐

> **How to think**
>
> 8 + ……. = 10
>
> Backward counting
>
> 247, 246 , …….

247   +   8   = ☐

7

10

247 + 8 = [ ]

( ) ( )

(250)

( )

2. 177 + 5 = [ ]

( ) ( )

( ) (10)
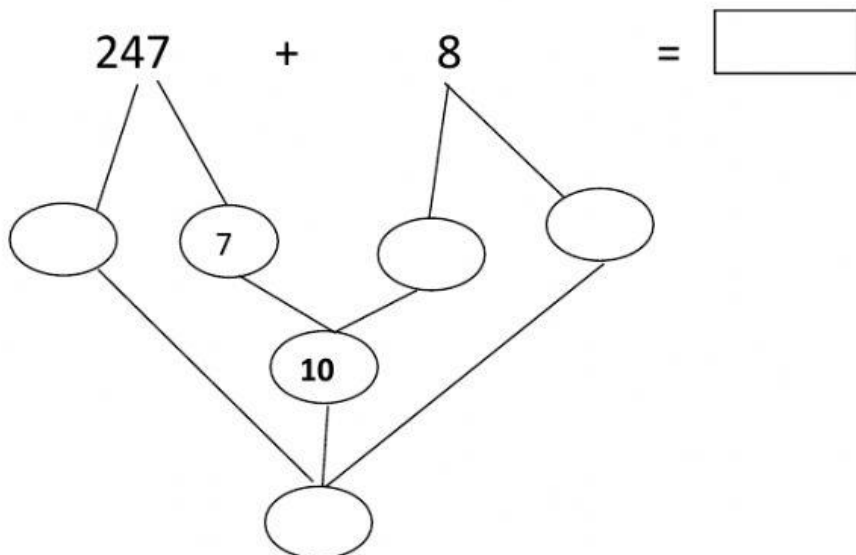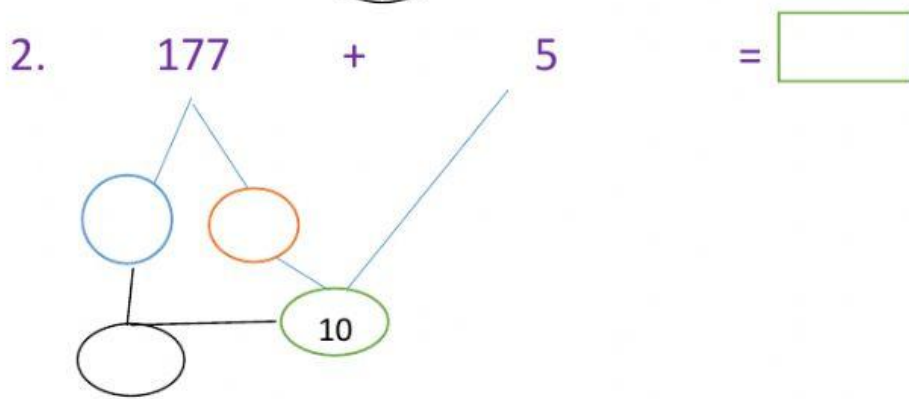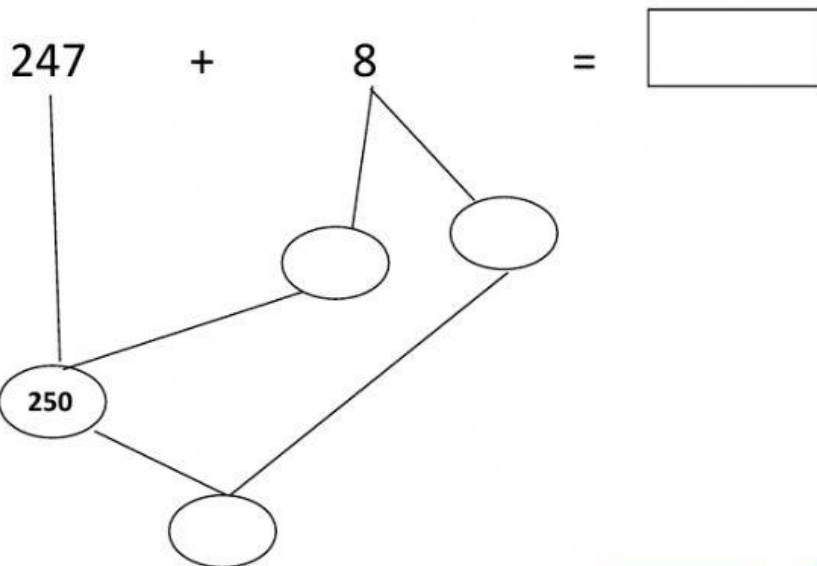
How to think

5 + ……. = 10

Backward counting

177 , 176, ……,……,……,…..

177 + 5 = [ ]

( ) (7) ( ) ( )

(10)

( )

$$177 \quad + \quad 5 \quad = \quad \boxed{}$$

180
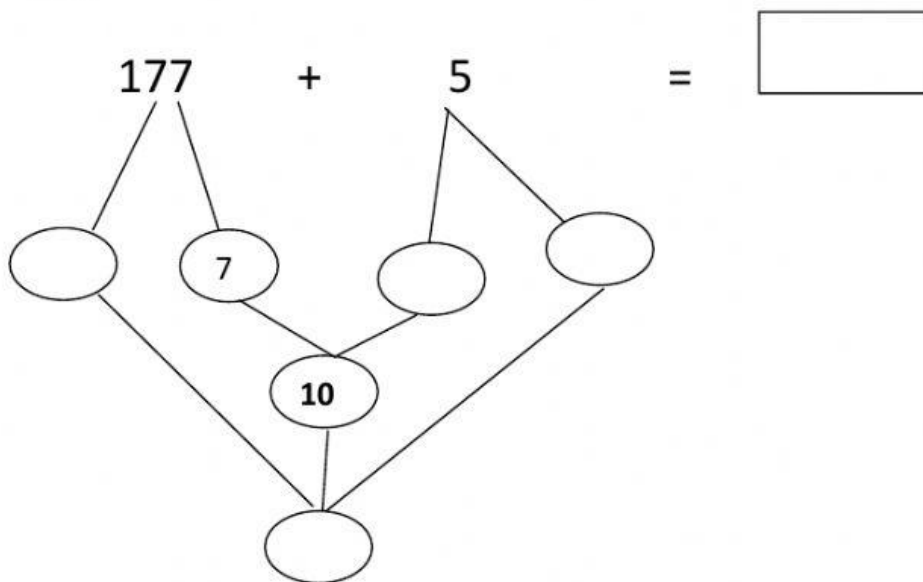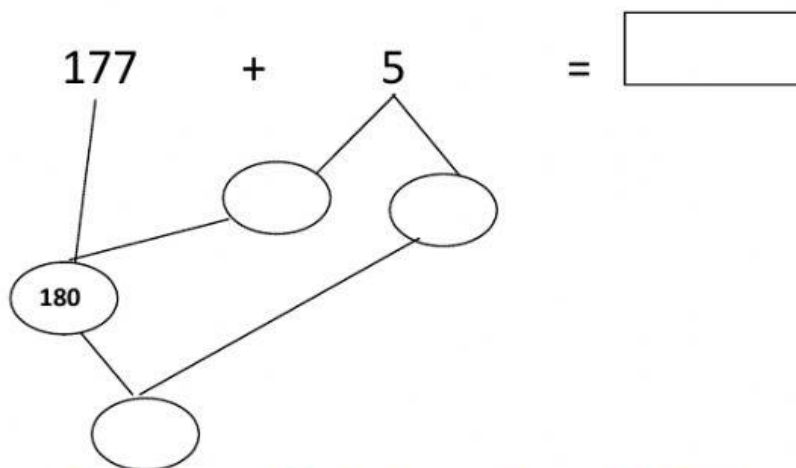
3 digit and 2 digit numbers Addition

1. $247 \quad + \quad 80 \quad = \quad \boxed{}$

100
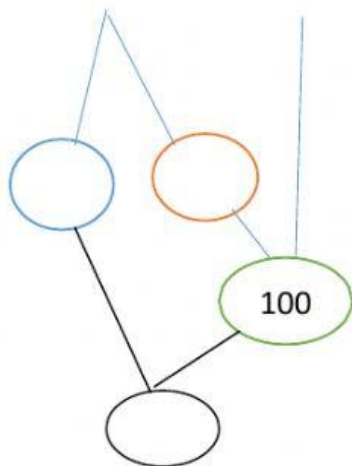
How to think

$80 + \ldots\ldots = 100$

Backward skip counting 10

247, 237, …….

2. $174 \quad + \quad 82 \quad = \quad \boxed{}$

2

100
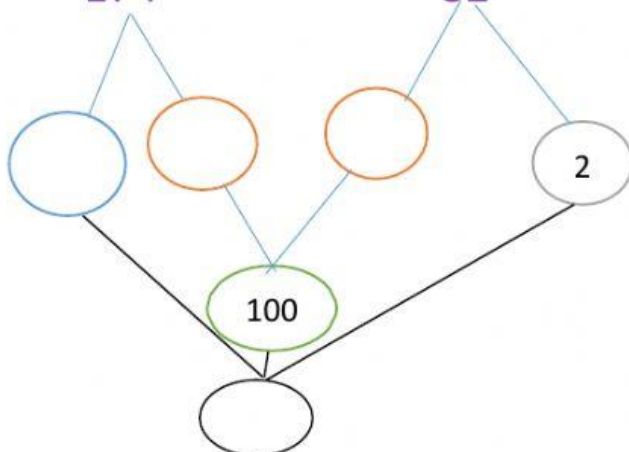
How to think

$82 = \ldots\ldots + 2$

Backward skip counting 10

174, ……, ……..

3.(a)   549   +   70   =   [ ]
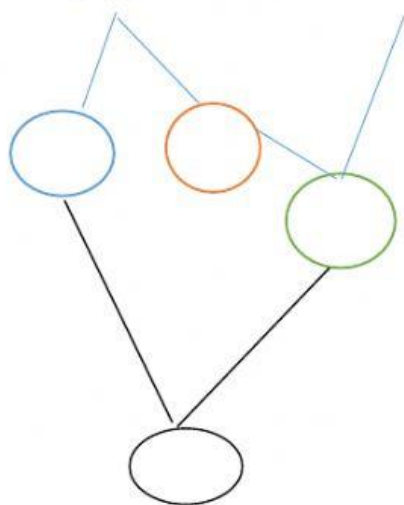
(b)   762   +   55   =   [ ]
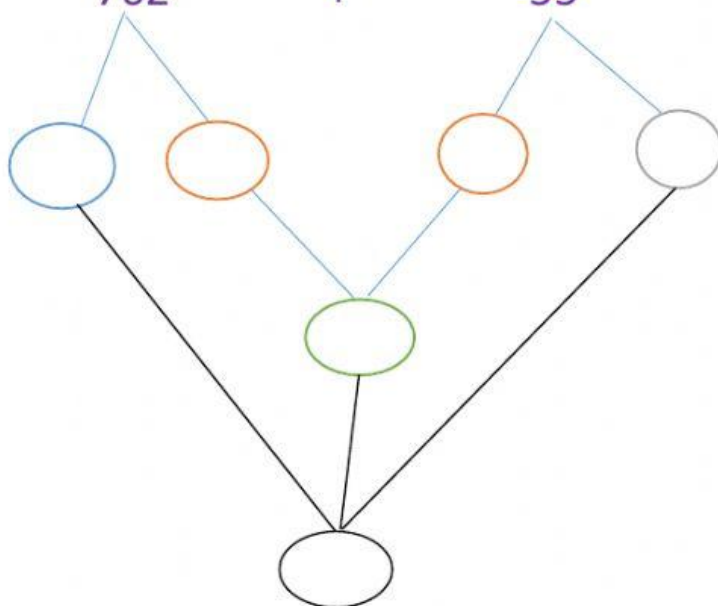
Self Assessment

- **I understand and I can do easily.** | Yes / No |

- **I understand but I can do just right.** | Yes / No |

- **I understand but I need to think slowly.** | Yes / No |

- **I feel confused.** | Yes / No |

- **I don't understand. I feel difficult.** | Yes / No |