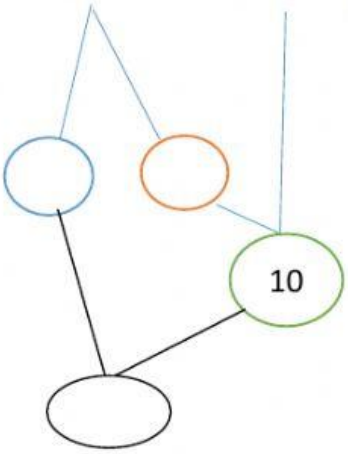


Addition with Number bonds

Name…… Grade…… Room …….

3 digit and 1 digit numbers Addition

1. 247 + 8 = ☐



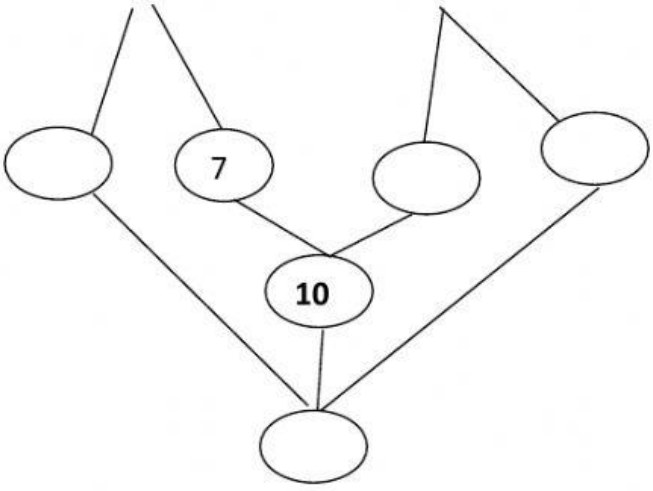
How to think

8 + ……. = 10

Backward counting

247, 246 , …….

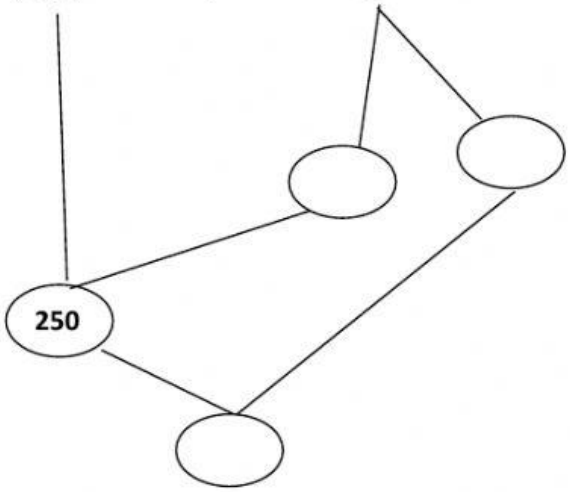
247 + 8 = ☐



LIVEWORKSHEETS

LIVEWORKSHEETS

247 + 8 = ☐



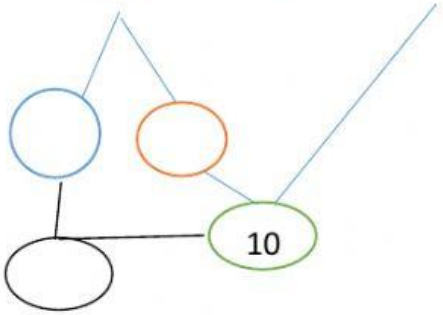
2. 177 + 5 = ☐

How to think

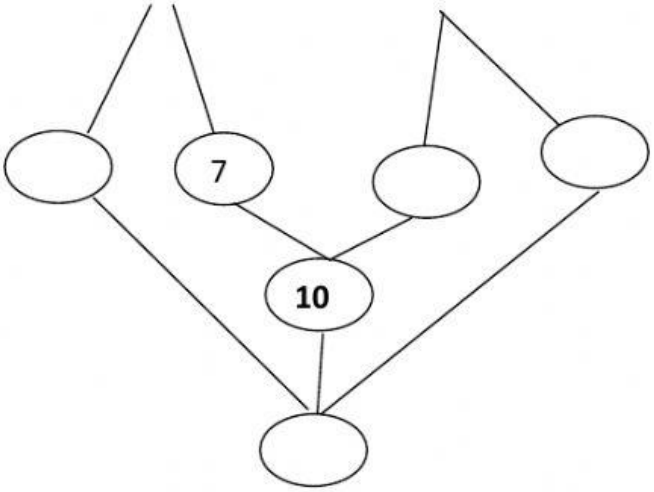
5 + ... = 10

Backward counting

177 , 176, ...,.....,.....,.....



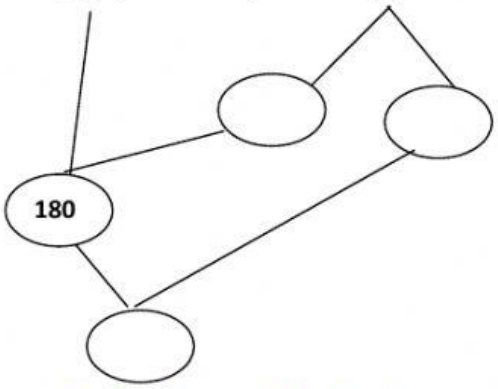
177 + 5 = ☐



LIVEWORKSHEETS

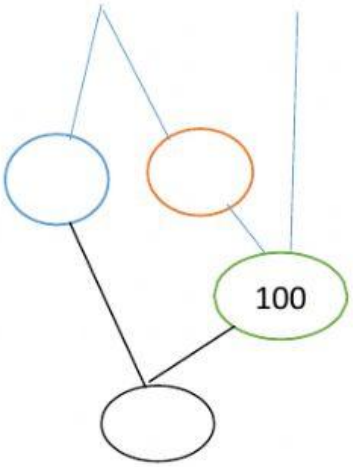
LIVEWORKSHEETS

177 + 5 = ☐



3 digit and 2 digit numbers Addition

1. 247 + 80 = ☐



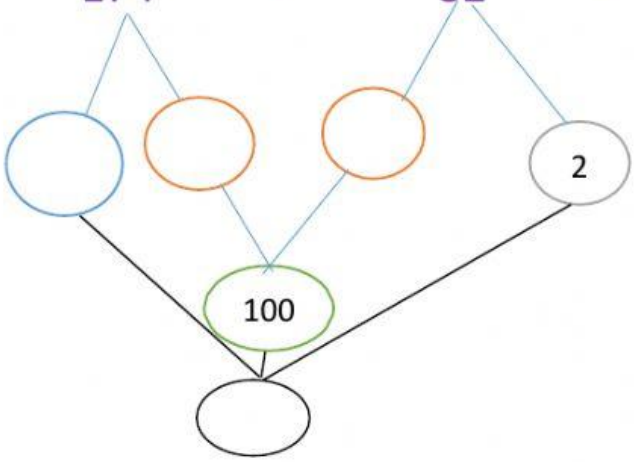
How to think

80 + ... = 100

Backward skip counting 10

247, 237, ...

2. 174 + 82 = ☐



How to think

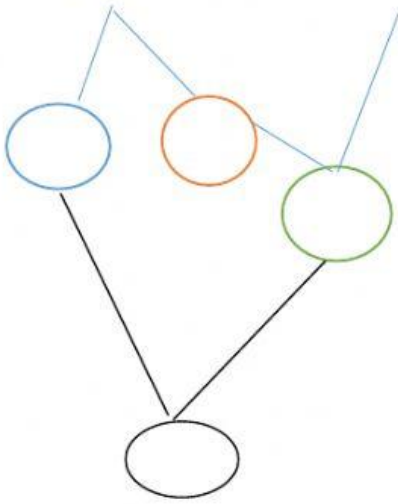
82 = ... + 2

Backward skip counting 10

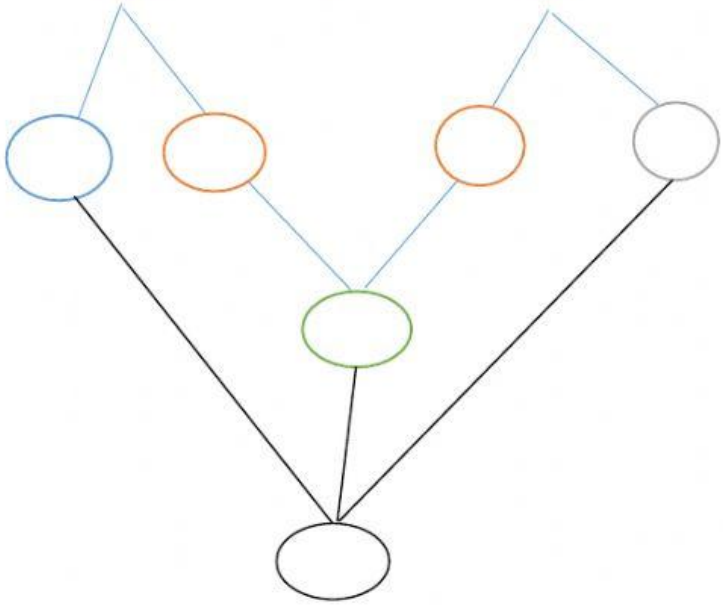
174, ... , ...

LIVEWORKSHEETS LIVEWORKSHEETS

3.(a) 549 + 70 = ☐



(b) 762 + 55 = ☐



LIVEWORKSHEETS

LIVEWORKSHEETS

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

LIVEWORKSHEETS
LIVEWORKSHEETS