By: _____

1.- Choose the right measurement unit:

- A big plastic bottle length:

- A big full plastic bottle weight:

- A big empty plastic bottle weight:

- A big full plastic bottle volume:

- A big empty plastic bottle volume:

- A mountain length:

- Distance among two cities:

- Volume of a thimble:

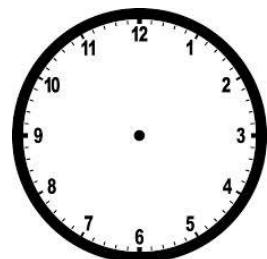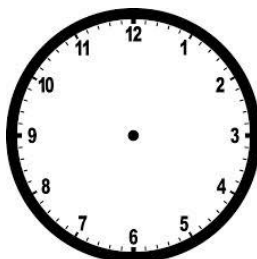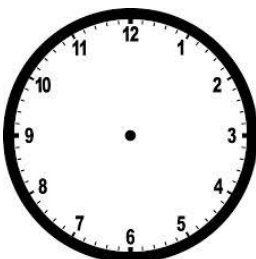2.- What's the time? **Follow the same pattern:**
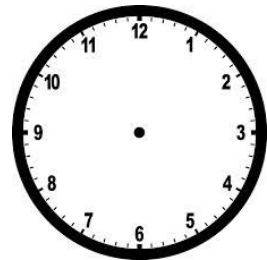
1. It's one o'clock

2. It's quarter past five

3. It's quarter to seven

4. It's half past twelve

5. It's quarter past eight

6. It's twelve o'clock
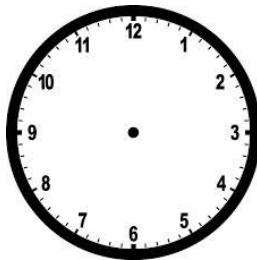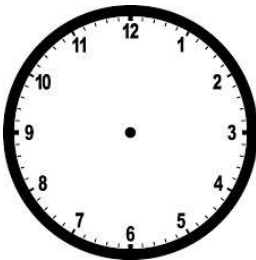
3.- Draw the times **following the same pattern:**
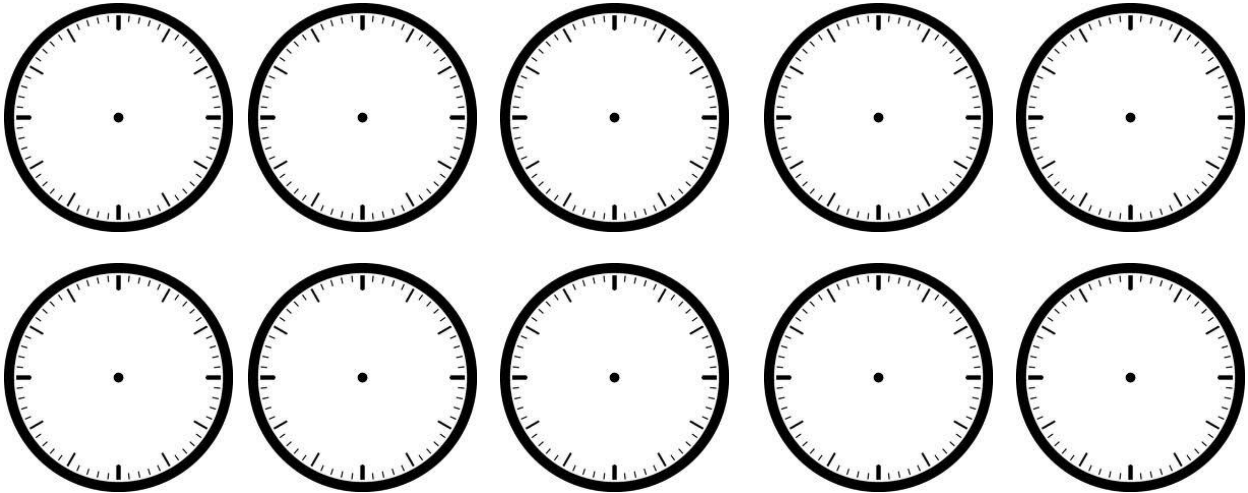
| 17:05 | 21:30 | 03:35 | 18:50 | 01:20 |
| 22:45 | 06:15 | 10:10 | 12:00 | 23:55 |

4.- Calculate:

- Ann starts her classes at half past seven at university.

She has a break at eleven o'clock of thirty minutes.

And she studies three more hours.

When does she finish her classes?

- Ann's brother starts his classes at quarter to nine at university.

He has one hour break at quarter past twelve.

He studies one hour more.

When does he finish his classes?