Home Learning Activities
02.04.20

As well as these activities, there are lists of group-specific activities on the Home Learning section of our Banton Blog. These activities can be done alongside or instead of the activities below!

Literacy

Full Stops

Choose a book from your home.

After that, choose a character, draw him/her and then write some words to describe this character. You can use the sheet below or make up your own design!

Commas

Choose a book from your home to read. You can either read it by yourself or read with a partner.

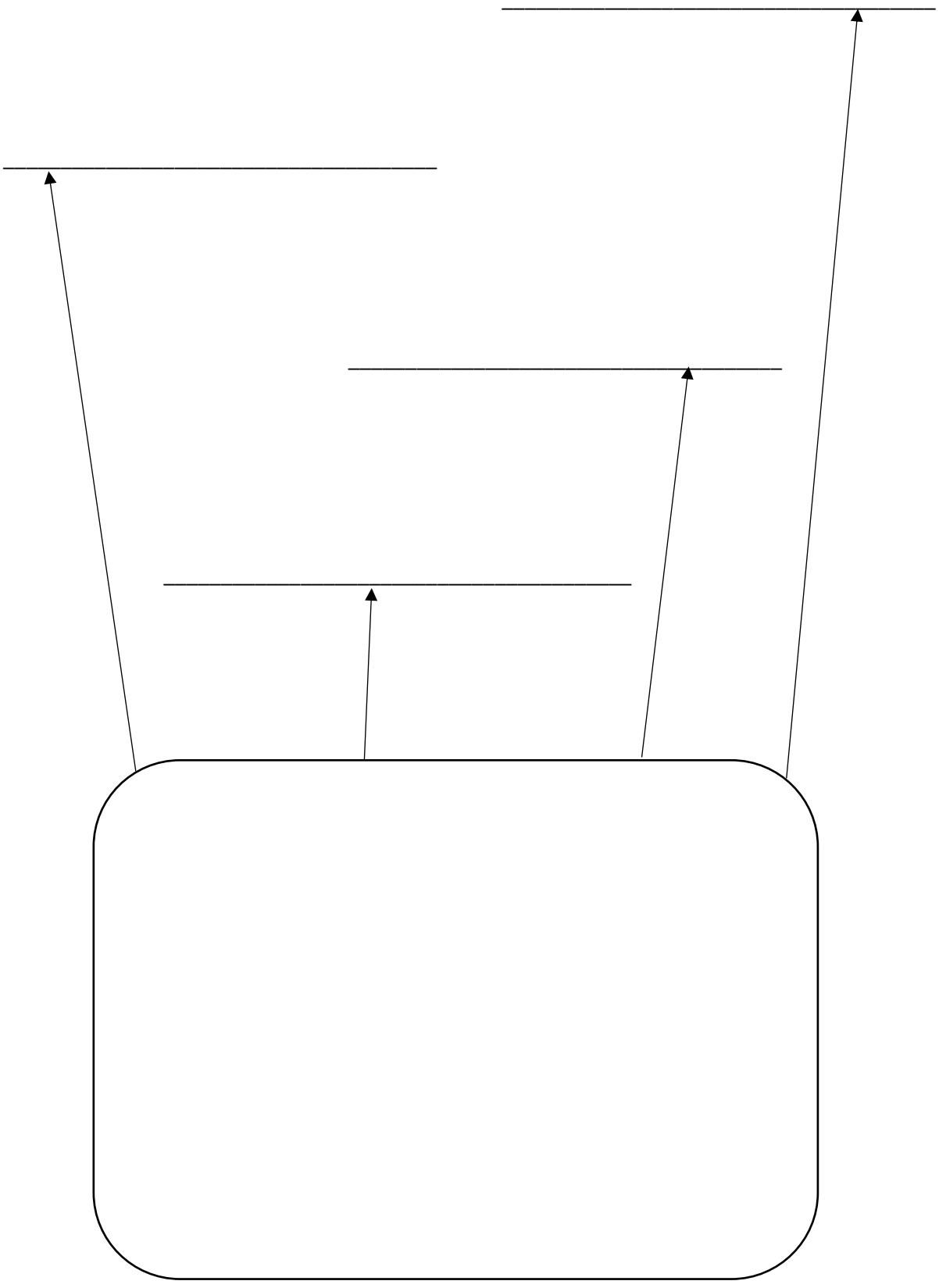
After that, choose a character, draw him/her and then write any information you know about this character around your picture. You can use the sheet below or make up your own design.
You should write about what the character looks like, what type of things he/she does in the story and any other interesting information!

Exclamation Marks

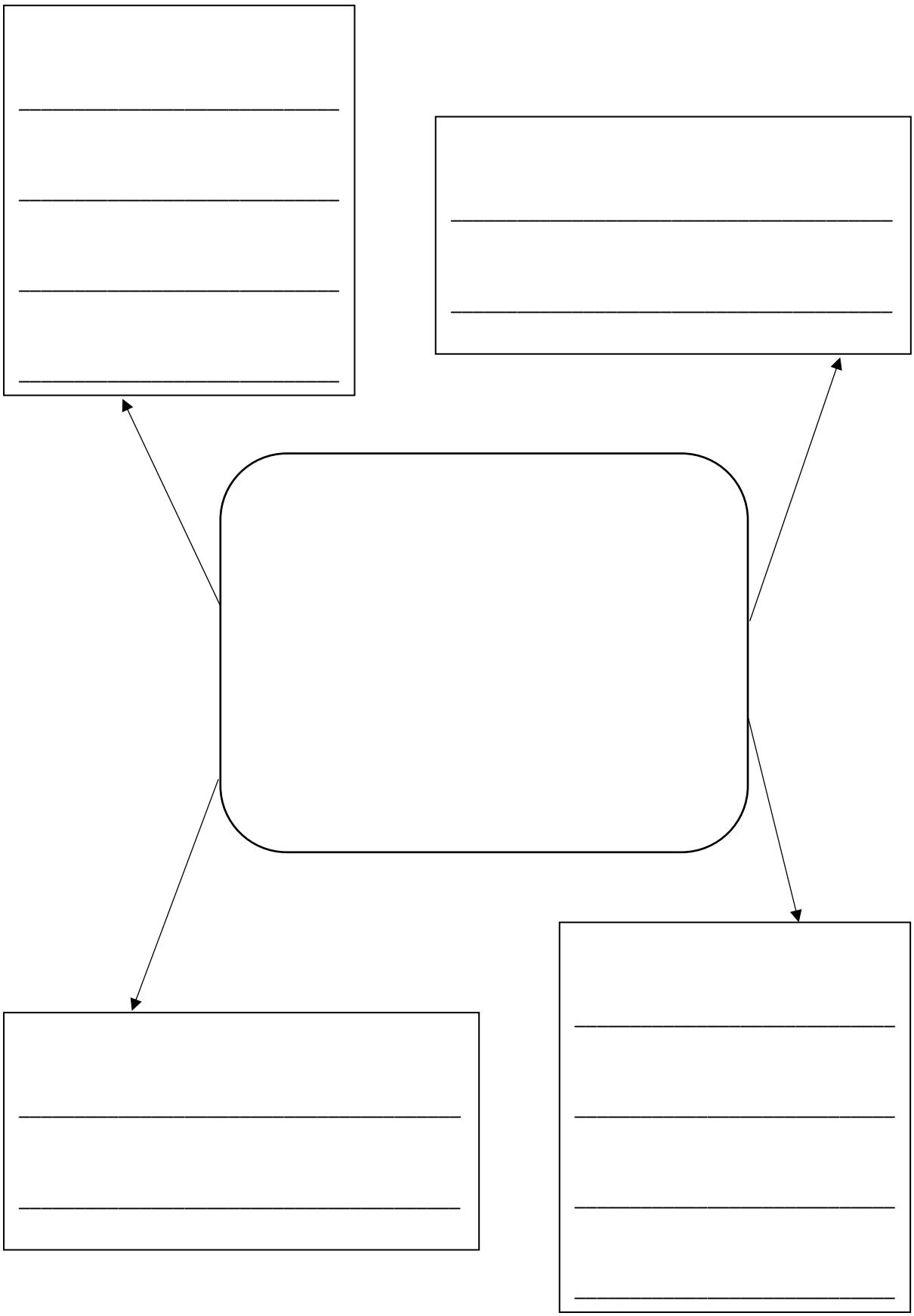
Choose a book from your home.

After that, choose a character, draw him/her and then write any information you know about this character around your picture. You can use the sheet below or make up your own design.
You should write about what the character looks like, what type of things he/she does in the story and any other interesting information. For each piece of information you include, write down the page number beside it as evidence!

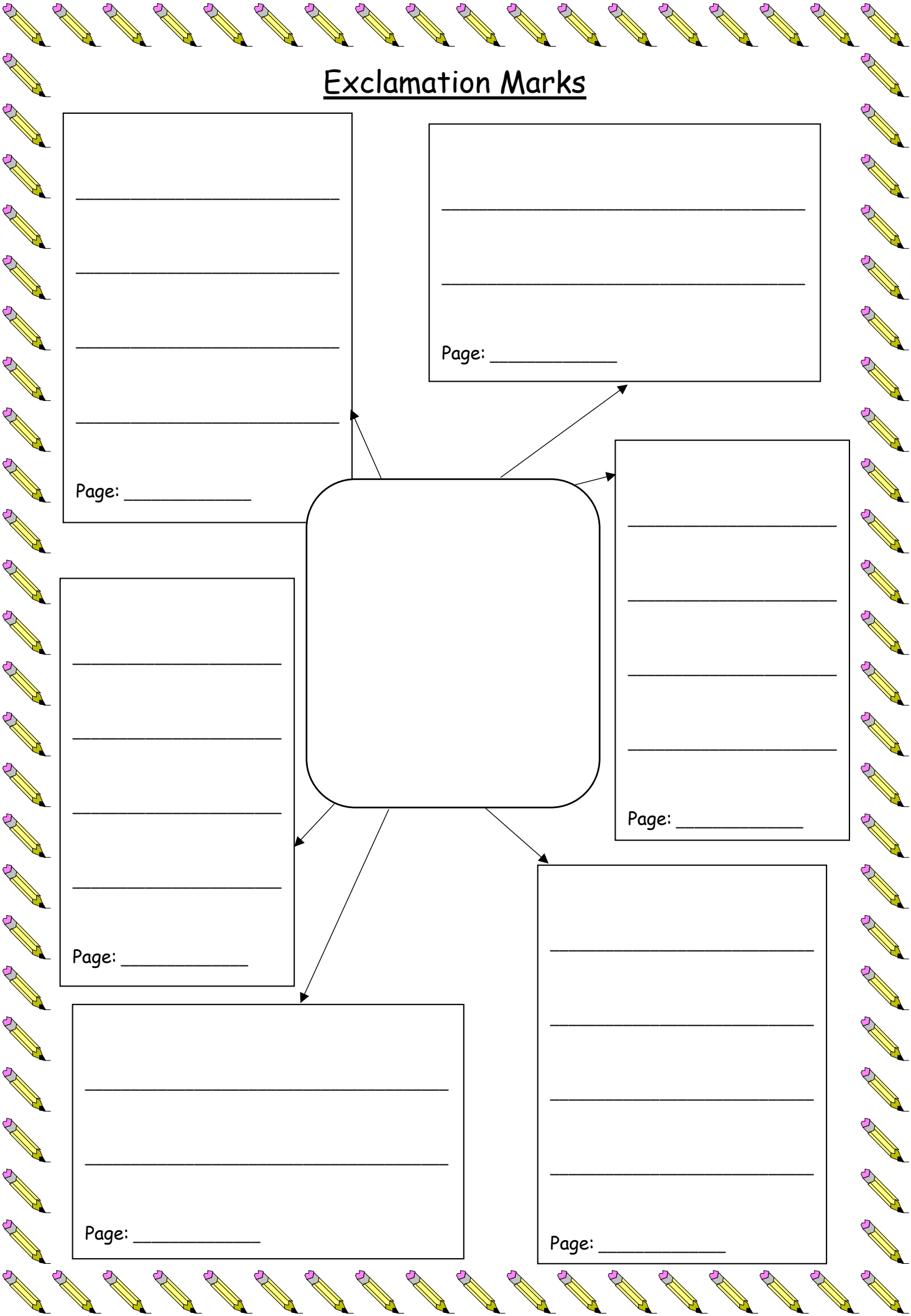
Full Stops



Commas



Exclamation Marks



Maths

Copy and complete!

Circles

1. 10 + 1 =
2. 10 + 2 =
3. 10 + 3 =
4. 10 + 4 =
5. 10 + 5 =
6. 10 + 6 =

Complete the dot-to-dot below!

Squares

1. 2 + 2 + 2 =
2. 3 + 3 + 3 =
3. 4 + 4 + 4 =
4. 5 + 5 + 5 =
5. 10 + 10 + 10 =
6. 2 + 5 + 10 =
7. 2 x 10 =
8. 10 x 2 =
9. 5 x 10 =
10. 10 x 5 =

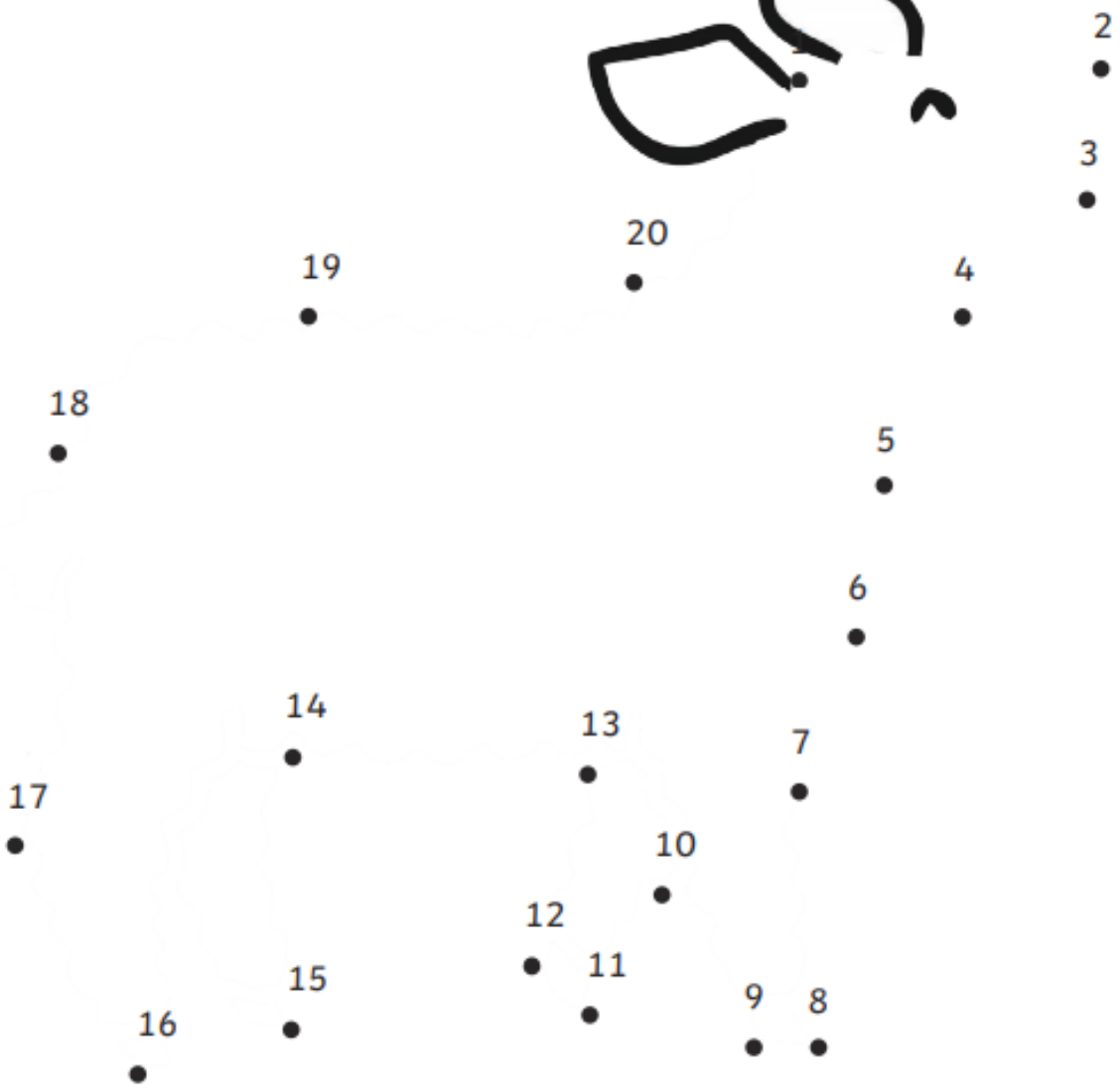
Complete the addition trees below!

Triangles

1. 10 + 10 + 10 =
2. 10 + 15 + 20 =
3. 5 + 55 + 100 =
4. 4 + 62 + 200 =
5. 9 + 11 + 500 =
6. 6 + 25 + 120 =
7. 3 x 10 =
8. 10 x 3 =
9. 3 x 6 =
10. 3 x 9 =

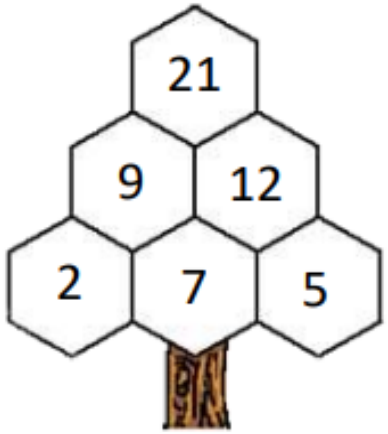
It's time to try and learn a new times table. I would like you to practice writing the 4x table. Use the sheet below to help your practice!

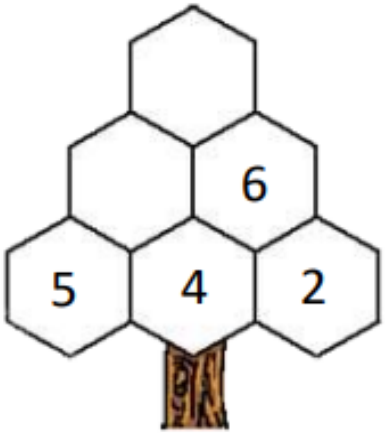
Circles

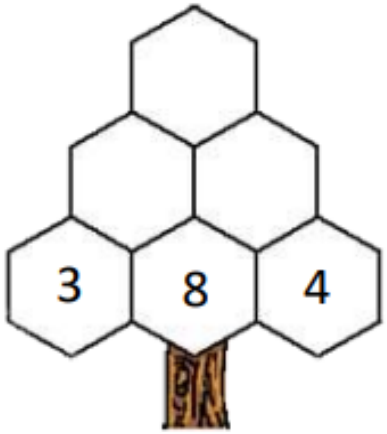


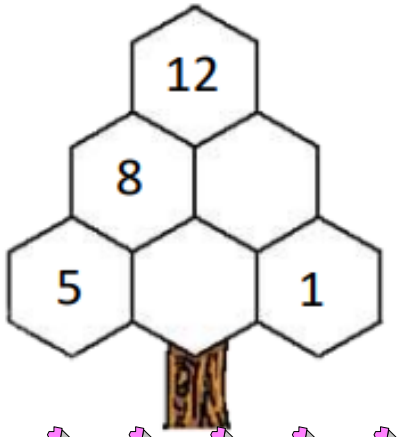
Squares

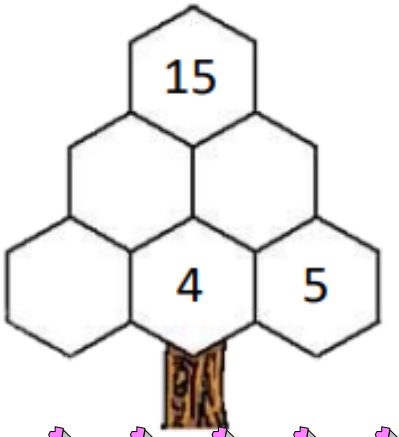
- Each number is the total of the two numbers below it.
- Find a solution for each of the trees below! There are many possibilities!
- The first tree has been completed for you.

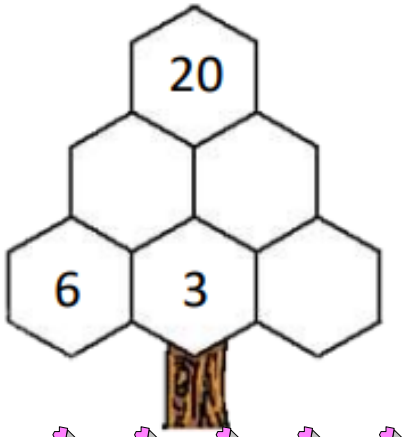












Triangles

Read it	Copy it	Cover then write it by yourself!
4 x 0 = 0 4 x 1 = 0 4 x 2 = 0 4 x 3 = 0 4 x 4 = 0 4 x 5 = 0 4 x 6 = 0 4 x 7 = 0 4 x 8 = 0 4 x 9 = 0 4 x 10 = 40		