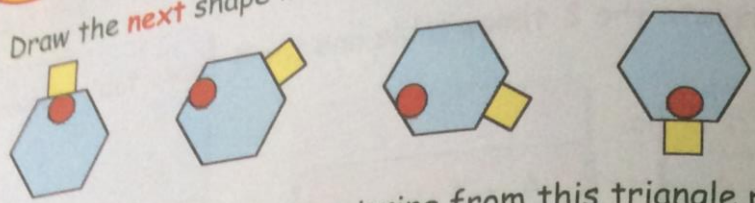
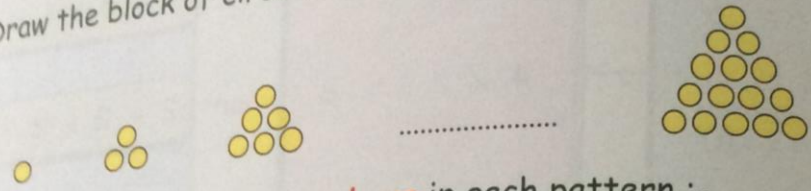


9's
1. Draw the **next** shape in this pattern :-



2. Draw the block of circles missing from this triangle pattern :-



3. Write down the **next 2 numbers** in each pattern :-

- a 12, 13, 14, 15,
- b 1, 3, 5, 7,
- c 47, 45, 43, 41,
- d 120, 130, 140, 150,

4. The number pattern 3, 8, 13, 18, ..., can be described as follows :-
"start at **3** and **add on 5** each time".

Describe the following number patterns **in a similar way** :-

- a 10, 13, 16, 19,
- b 30, 25, 20, 15,

5. Write down the **next 2 numbers** in each pattern :-

- a 1, 5, 9, 13,
- b 5, 11, 17, 23,
- c 75, 80, 85, 90,
- d 800, 750, 700, 650,

6. **COPY** each number pattern and enter in **all the missing numbers** :-

- a 9, 12, ..., 18, 21, ...
- b ..., 7, 11, 15, ..., 23
- c 99, 88, 77, ..., 55, ...
- d 100, ..., 140, 160, ..., 200

7. What is the **next number** in this pattern :- 5, 6, 8, 11, 15, ...?