Advanced Kids Series
Second Terminal Evaluation - 2077

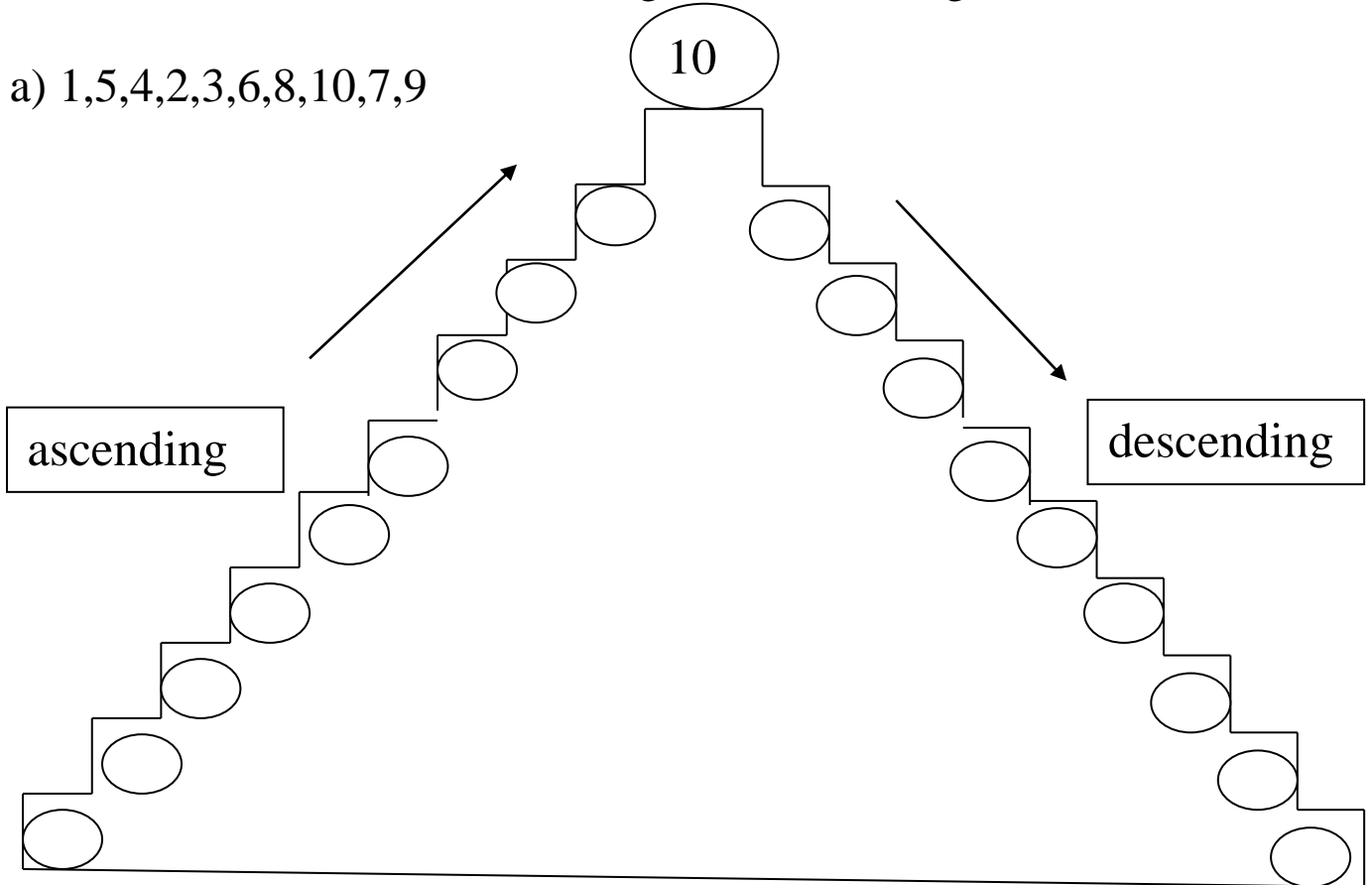Subject : Maths   U K G

Name : ....   Roll No. ....

1. Write the numbers in ascending and descending order.

a) 1,5,4,2,3,6,8,10,7,9

10

ascending   descending

b) 11   14   12   13   15

ascending

descending

c) 17   18   16   20   19
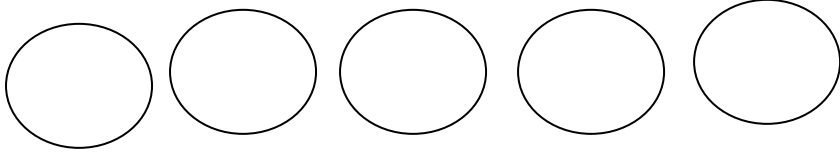
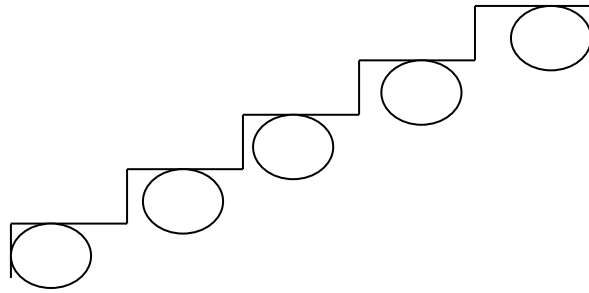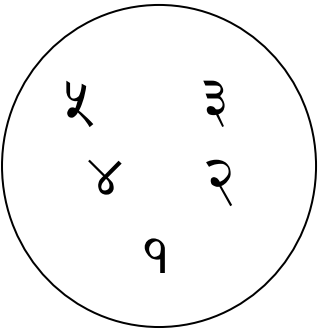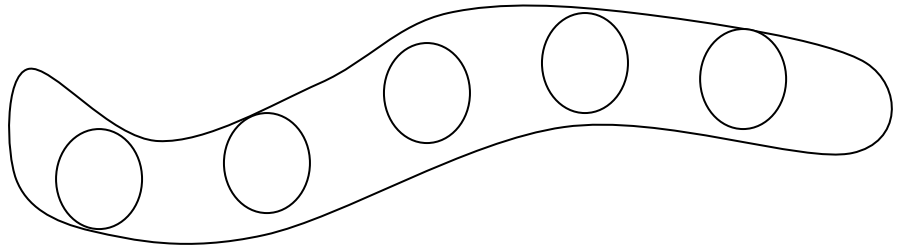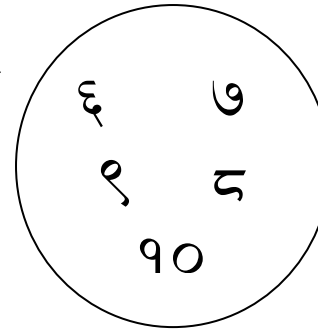ascending

descending

२) बढ्दो क्रम अनुसारका अङ्क लेख्नुहोस् ।
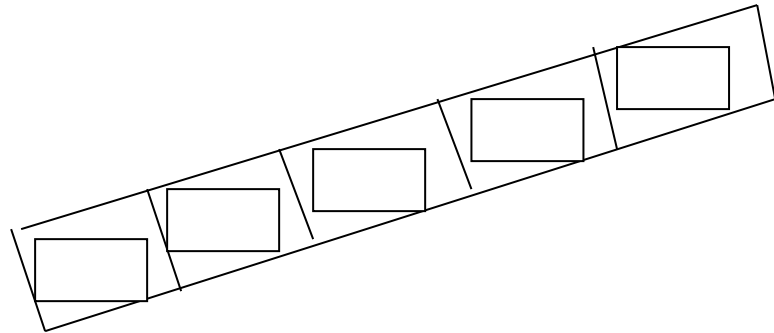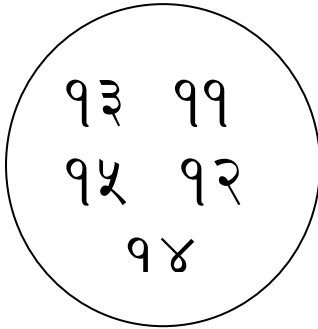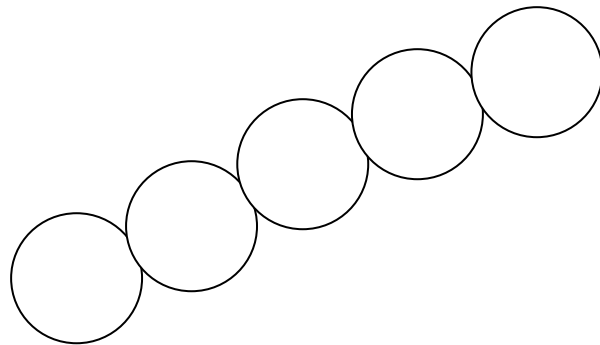
१.

५   ३
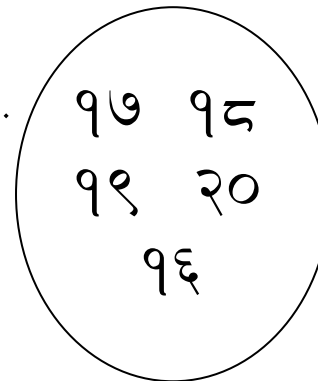 ४   २
      १

२.

६   ७
  ९   ८
      १०

३.

१३   ११
१५   १२
    १४

४.

१७   १८
१९   २०
    १६

३) घट्दो क्रम अनुसारका अङ्क लेख्नुहोस् ।

१.

५		
४		
३		
२		
१		

२.

८	६	१०	९
७			११
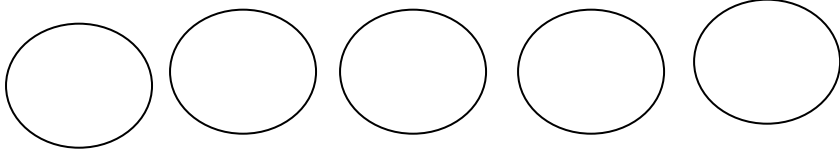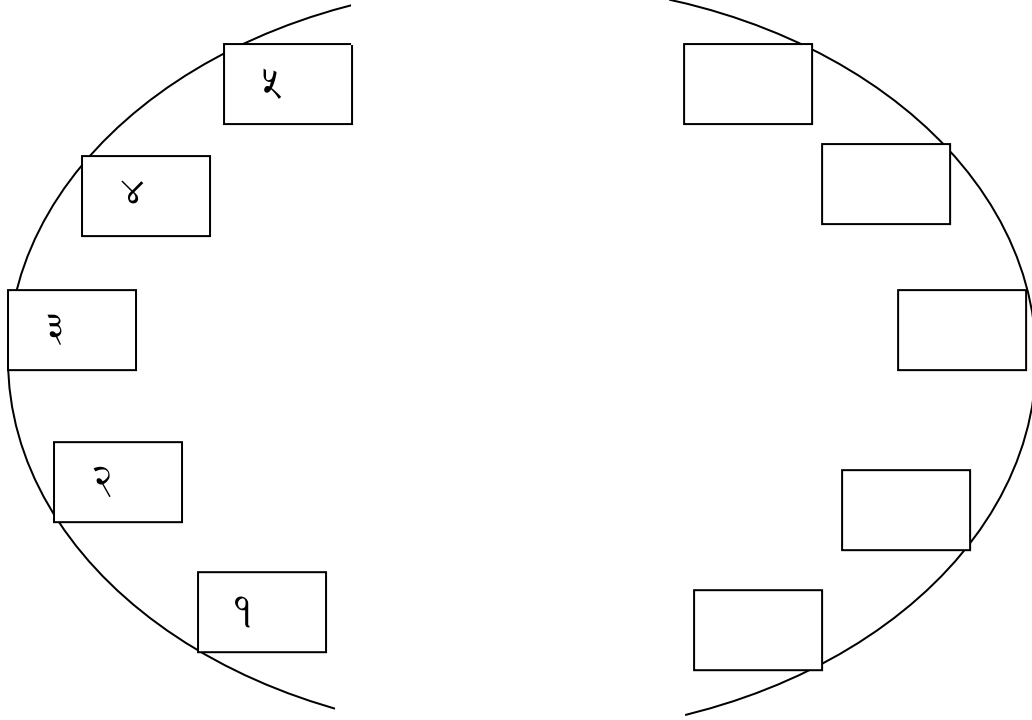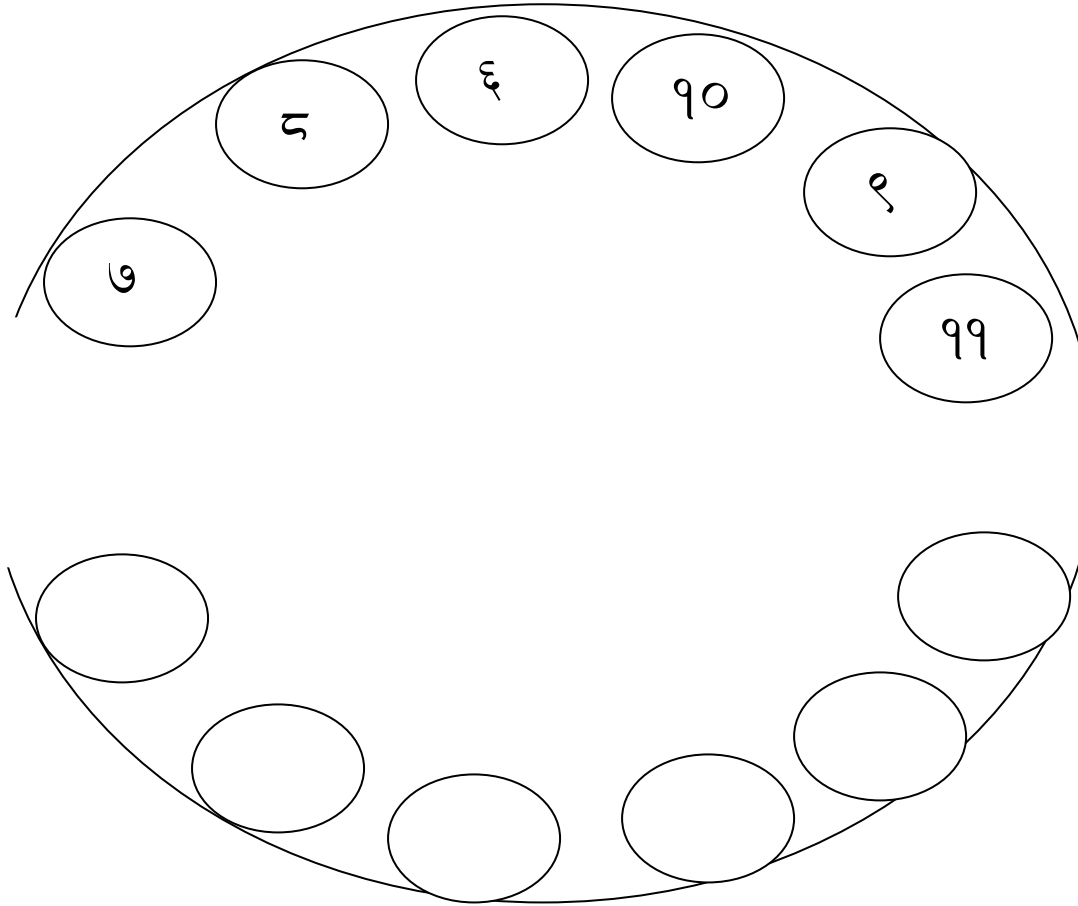
4. How many altogether ?

a.
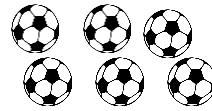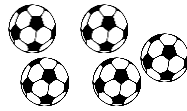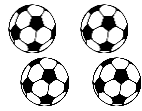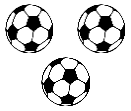
[3] + [4] + [5] + [6] = [   ]

There are altogether [   ] balls.
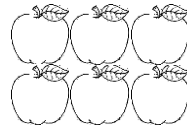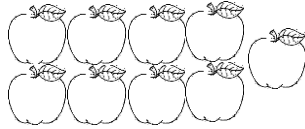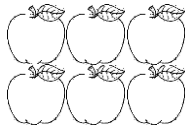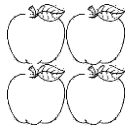
[4] + [6] + [9] + [6] = [   ]

There are altogether [   ] apples.

b. जोड गर्नुहोस् ।
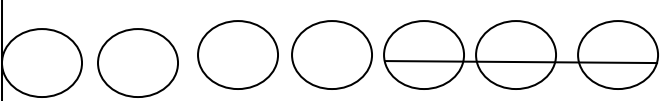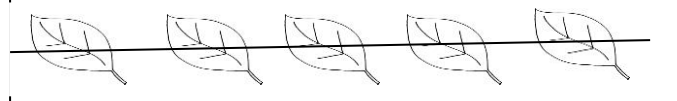
```
    ३
+   ६
[        ]
```

```
    ४
+   ४
[        ]
```

```
    २
    ३
+   ५
[        ]
```

```
    २   २
+   २   २
[        ]
```

```
    ४   ४
+   ४   ५
[        ]
```

```
    ४   १
+   १   ४
[        ]
```

५) घटाउ अङ्क लेख्नुहोस् ।

७ - ३ = ☐

८ - ६ = ☐

९ - ३ = ☐

५ - ५ = ☐

५
- २
☐

६
- ४
☐

७
- ३
☐

6) Solve the word problem by adding.

1. Ashu has five toffees and Jeshu has two toffees. How many toffees do they have altogether?

   5 + 2 = ☐

2. Nirvan has three pencils. Praharsh gives him six pencils. How many pencils does Nirvan have altogether?

   3 + 6 = ☐

7) Write the place value (Tens and Ones) correctly.

Numbers	Tens	Ones
10		
12		
14		
16		
18		
20		
22		
24		
26		
28		

8) Write the numbers in figure.

tens 3 and ones 0 =   30

tens 3 and ones 1=

tens 3 and ones 2 =

tens 3 and ones 3 =

tens 3 and ones 4 =

tens 3 and ones 5 =

tens 3 and ones 6 =

tens 3 and ones 7 =

tens 3 and ones 8 =

tens 3 and ones 9 =

९) सोधिएको स्थानमा भएको अङ्कलाई गोलो घेरा लगाउनुहोस् ।

१ ५	एक

१ ७	दस

२ १	एक

२ ३	एक

२ ५	दस

२ ७	एक

३ ०	दस

१०) ठीक अङ्क राखी खाली ठाउँ भर्नुहोस् ।

३ दस र ☐ एक = ३१

३ दस र २ एक = ☐

☐ दस र ३ एक = ३३

☐ दस र ४ एक = ३४

☐ दस र ☐ एक = ३५

३ दस र ६ एक = ☐

३ दस र ७ एक = ☐

३ दस र ☐ एक = ३८

☐ दस र ☐ एक = ३९