

# Number Patterns

## Worksheet A

### Know Even and Odd Numbers

Level 1 Level 2 Level 3



- a** Li Yin wants to put 24 stickers into two equal groups.  
Help her by circling them.



She can/cannot put the stickers into two equal groups.  
So 24 is an even/odd number.

- b** Taha wants to put 17 balls into two equal groups.  
Help him by circling them.



He can/cannot put the balls into two equal groups.  
So 17 is an even/odd number.

If you are not sure, you can refer to Student's Book pages 99 to 101.



2 Help Eddy to sort the numbers below into two groups.

83	99	72	43
67	54	32	34
79	45	91	88
52	71	44	

Even numbers

32, 34, 44, 52  
54, 72, 88

Odd numbers

43, 45, 67, 71,  
79, 83, 91, 99

3 Colour all the even numbers below.

Join the circles and help the cat find its way to the fish.



40	21	33	23	25	51
76	48	28	39	73	31
81	21	52	56	44	65
69	27	67	59	90	42



- 4 a Fill in the digits to make even numbers.

3 4 5 6 7 2 8 0    *Answers vary.*

What is in the ones place in the odd numbers?



- b Fill in the digits to make odd numbers.

9 7 3 3 1 1 2 5    *Answers vary.*

Level 1   Level 2   **Level 3**



- 5 Ron has some digit cards.



- a Using two of the digit cards, form the smallest 2-digit even number.

14

- b Using two of the digit cards, form the smallest 2-digit odd number.

17

- c Using two of the digit cards, form the largest 2-digit even number.

76

- d Using two of the digit cards, form the largest 2-digit odd number.

71