Name ....

Grade..............   Room.......................

① Click the even numbers.

24   455   63   384   251   119   96   847   278   19

Maths Sharing

Click the odd numbers.
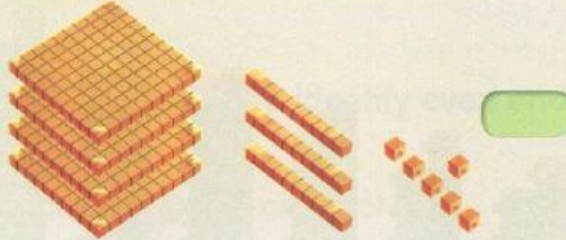
8   17   26   38   77   129   365

How do you tell which number(s) are odd and which number(s) are even?

Workbook A:
Practice 5,
page 17

Chapter 1 Review

1 [box]

2 **a** Write nine hundred and twenty-three in numerals. [box]

b Is it an odd or even number? [box]

3 **a** Write 436 in words. [box]

b Is it an odd or even number? [box]

4 In 980,

a the digit 9 is in the [box] place.

b the digit 8 is in the [box] place.

c the digit [box] is in the ones place.

5 In 528,

a the value of the digit 5 is [box] .

b the value of the digit 2 is [box] .

c the value of the digit 8 is [box] .

6 Which number is greater, 458 or 455? [box]

7 Which number is smaller, 763 or 792? [box]

8 Arrange the numbers from greatest to smallest.

325   253   532   235   523

[   ] , [   ] , [   ] , [   ] , [   ]

greatest

9 Find the missing numbers.

103, [   ] , 105, [   ] , 107, 108, 109, 110, 111

Workbook A:
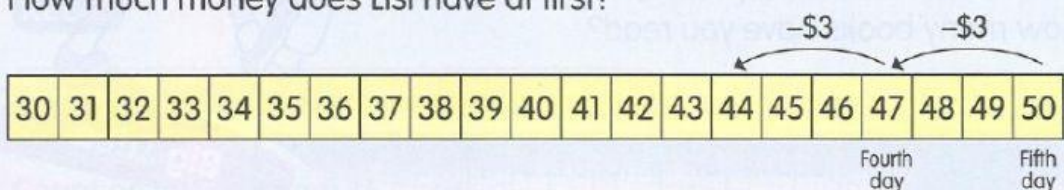Maths Journal, page 18 and
Performance Task, page 19

🎓 Put on Your Thinking Cap!

I want to buy a toy panda.
It costs $50.
I do not have enough!

For you to have enough money, Lisi, you have to save $3 for five days, starting from tomorrow.

How much money does Lisi have at first?

																−$3		−$3
30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50

Fourth day   Fifth day

Lisi has $ [   ] at first.

Workbook A: Put on Your Thinking Cap! pages 20–22