

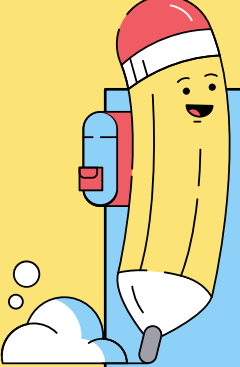
3rd grade

CLASS - 3

MATHEMATICS

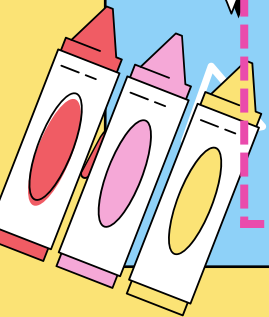
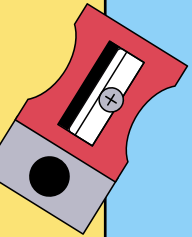
Chapter-1

NUMBERS UPTO TEN THOUSAND



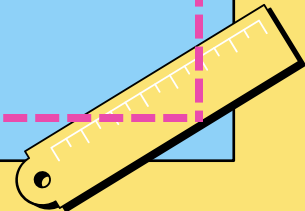
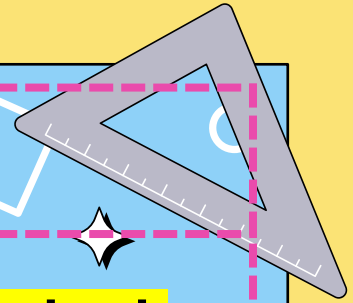
How we write

$$9998 + 1 = 9999$$



How we read

nine thousand nine hundred
ninety-nine



EXERCISE 1.1

1. Write the numerals of each of the following :

(a) Six thousand five hundred twelve

= 6512

(b) Eight thousand four hundred five

=

(c) Two thousand nine hundred eight

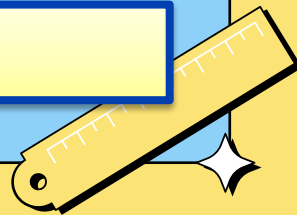
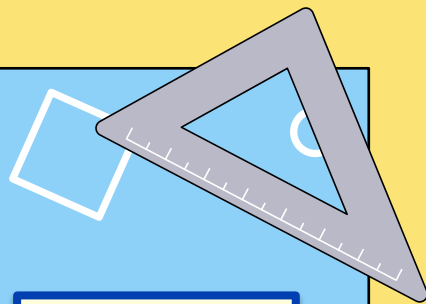
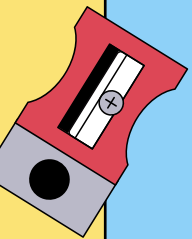
=

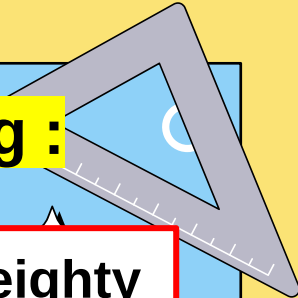
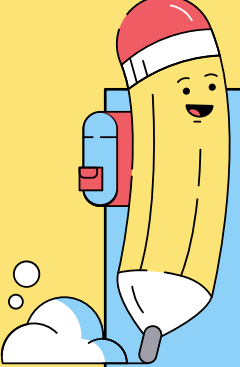
(d) Nine thousand eight hundred thirty-five

=

(e) Five thousand nine hundred eighty-nine

=





2. Write the number names of the following :

(a) 2380 =

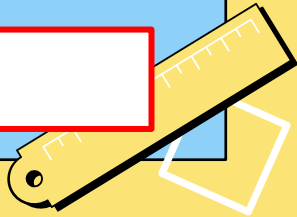
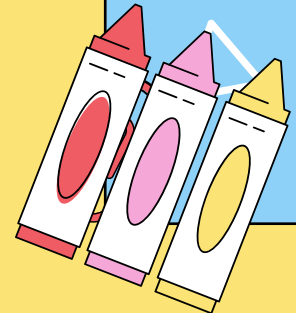
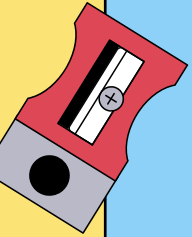
Two thousand three hundred eighty

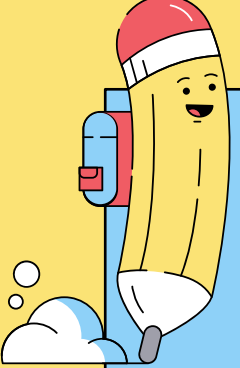
(b) 3405 =

(c) 8261 =

(d) 9220 =

(e) 8009 =





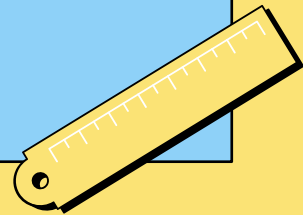
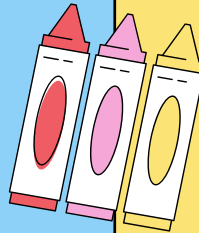
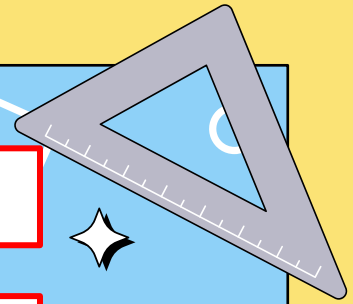
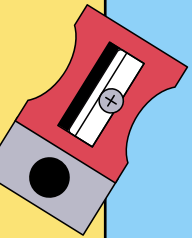
(f) 3708 =

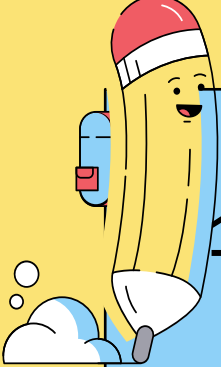
(g) 5610 =

(h) 6820 =

(i) 5016 =

(j) 9900 =

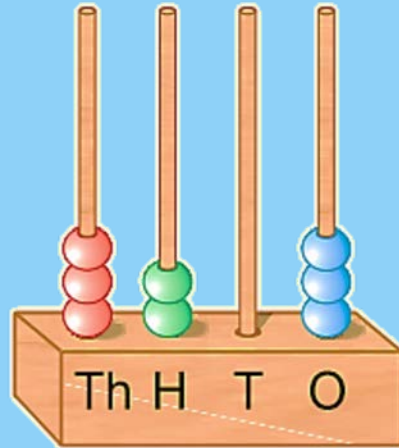




EXERCISE 1.2

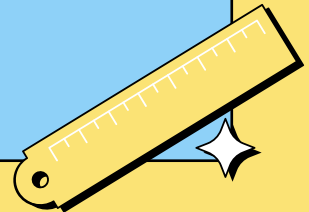
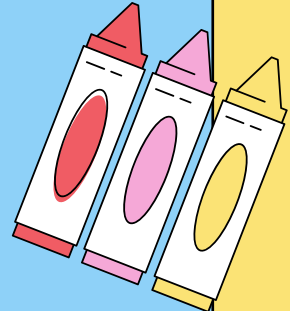
1. Read the abacus and write the numeral and number name :

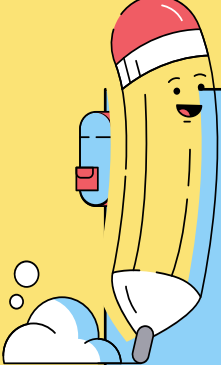
(a)



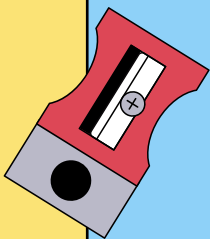
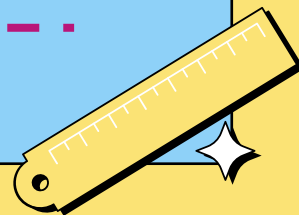
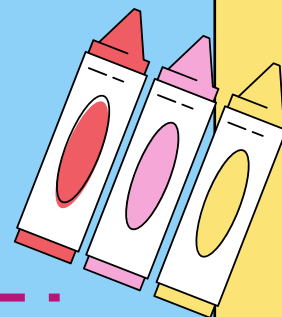
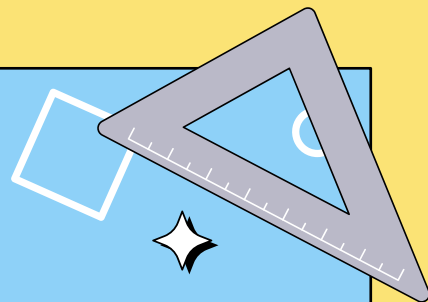
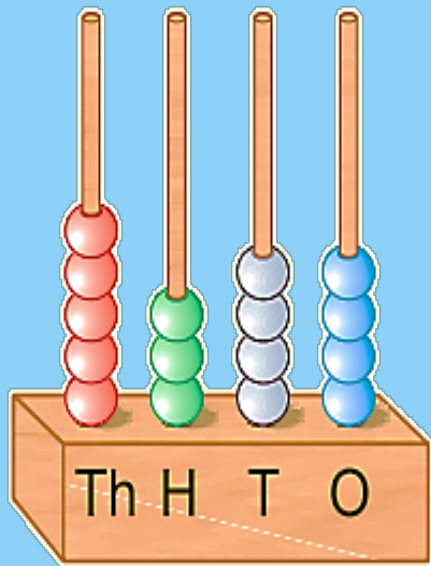
3203

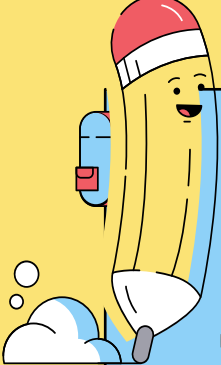
Three thousand
two hundred three



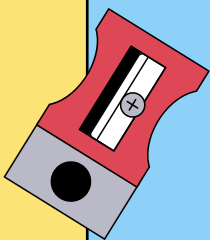
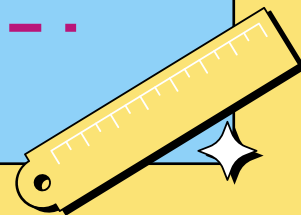
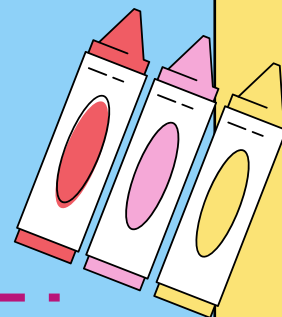
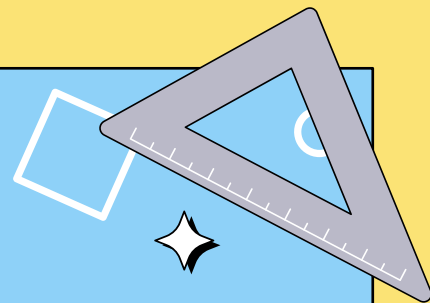
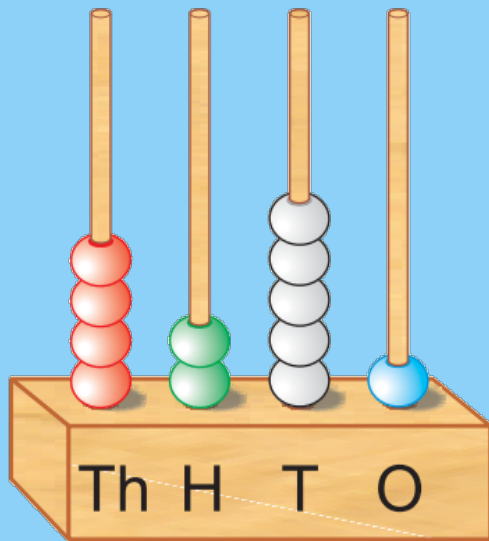


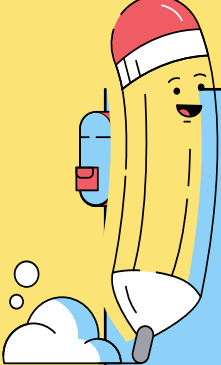
(b)



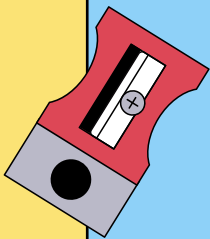
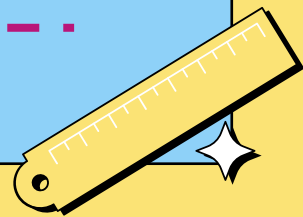
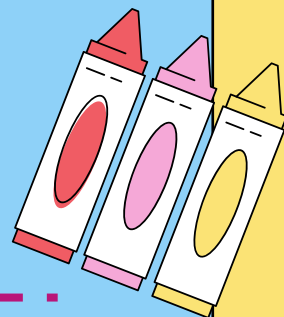
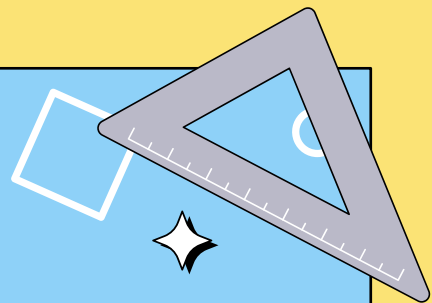
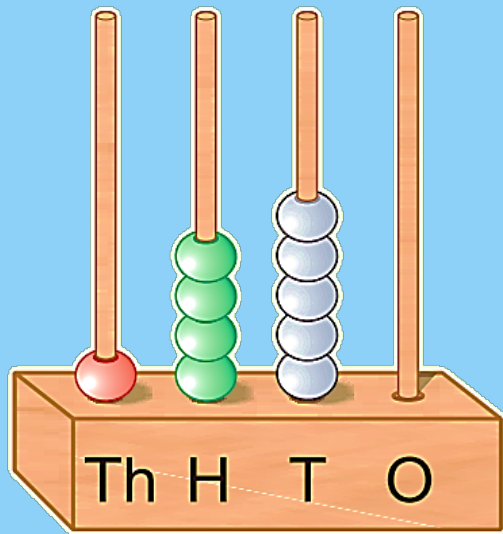


(c)





(d)





2. Write the numeral of each of the following :

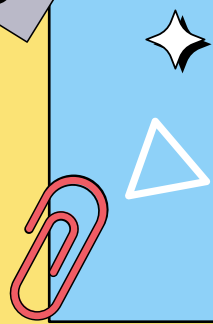
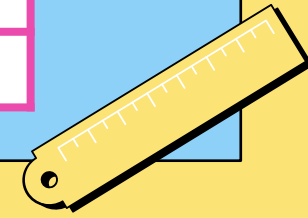
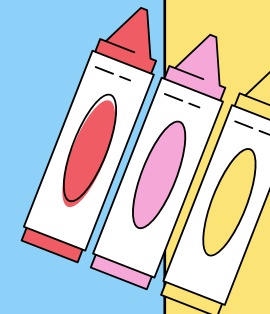
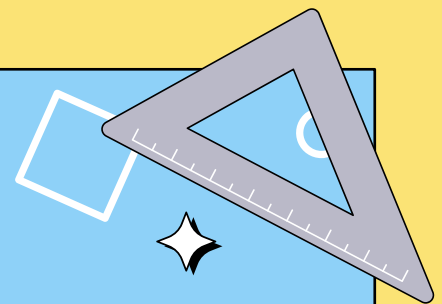
(a) 6 thousands 5 hundreds 2 tens 7 ones

(b) 9 thousands 3 hundreds 1 ten

(c) 2 thousands 3 hundreds 9 tens 2 ones

(d) 3 thousands 2 hundreds

(e) 5 thousands 9 hundreds



Th	H	T	O
6	5	2	7

3. Fill in the boxes with the missing digits :

(a) 2380 = Thousands hundreds tens ones

(b) 3405 = Thousands hundreds tens ones

(c) 8261 = Thousands hundreds tens ones

(d) 3009 = Thousands hundreds tens ones

(e) 2598 = Thousands hundreds tens ones

(f) 5840 = Thousands hundreds tens ones



4. Write the numerals in the ascending order :

(a) from 3110 to 3115 = 3110, 3111, 3112, 3113, 3114, 3115

(b) from 7235 to 7241 =,,,,,

(c) from 8698 to 8703 =,,,,



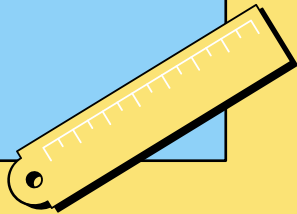
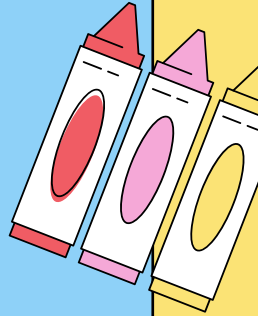
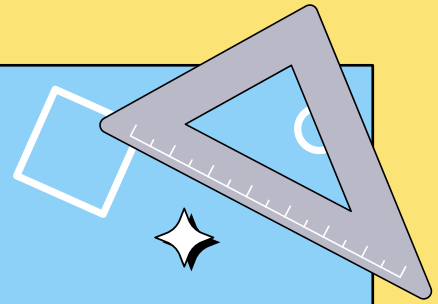
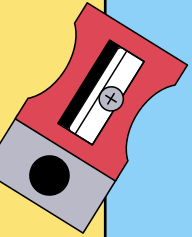


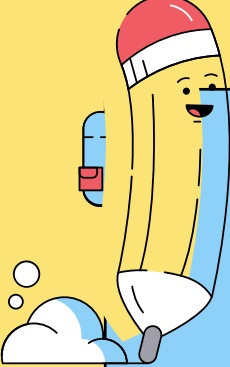
5. Write the smallest :

(a) 2-digit number.

(b) 3-digit number.

(c) 4-digit number.





EXERCISE 1.3

1. Multiple Choice Questions (MCQ) **Choose the correct option.**

(i) The place value of 7 in 3672 is

(a) 70

(b) 7

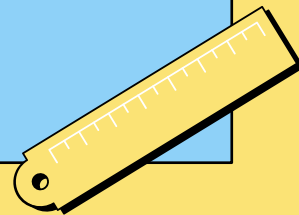
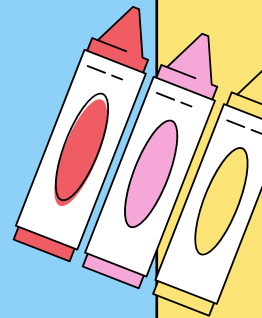
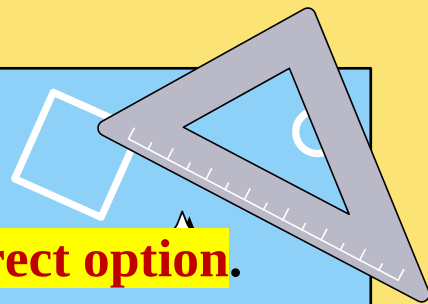
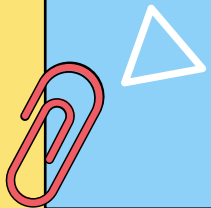
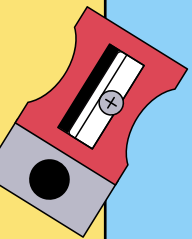
(c) 700

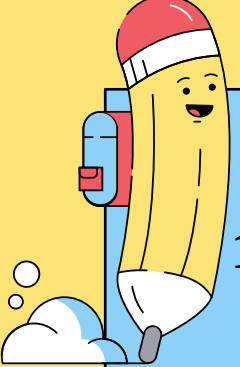
(ii) The place value of 8 in 8341 is

(a) 8000

(b) 800

(c) 80





1. Multiple Choice Questions (MCQ) Choose the correct option.

(iii) The place value of 5 in 2520 is

(a) 50

(b) 500

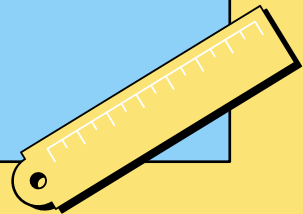
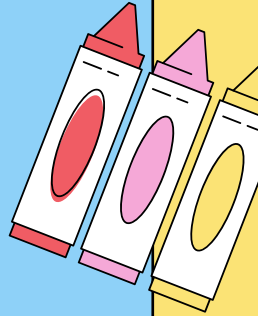
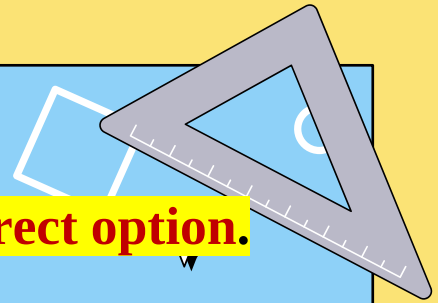
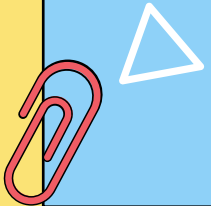
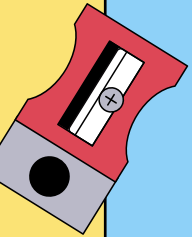
(c) 5000

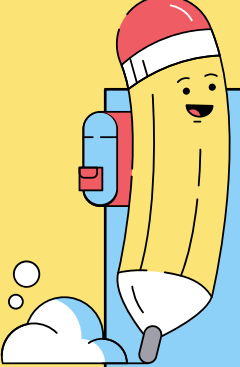
(iv) The place value of 9 in 3900 is

(a) 9

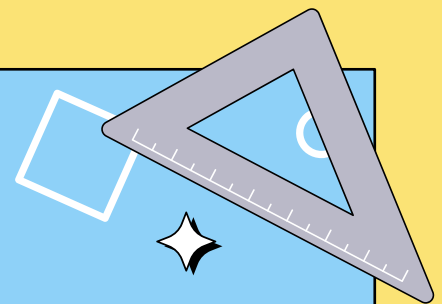
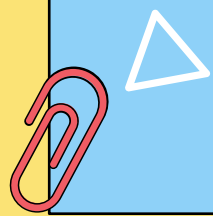
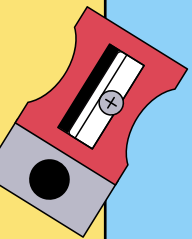
(b) 90

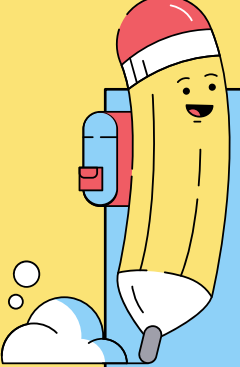
(c) 900



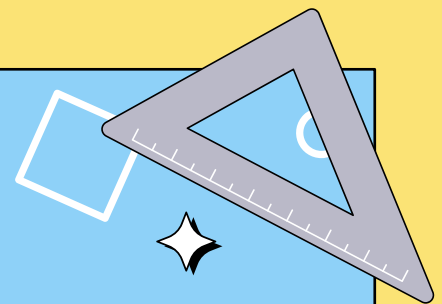
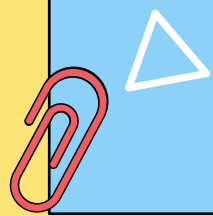
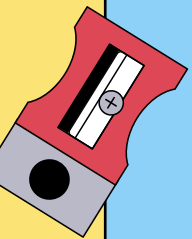


2. Write the place value of 6 in 2362.

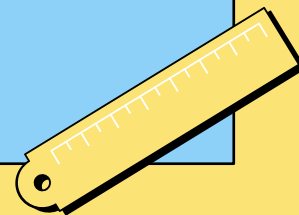
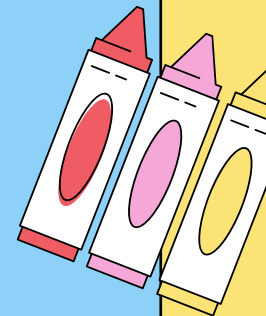
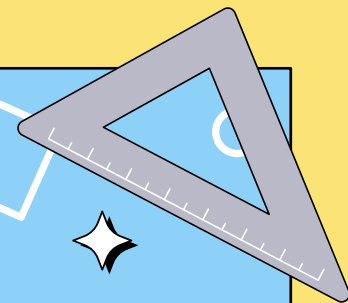
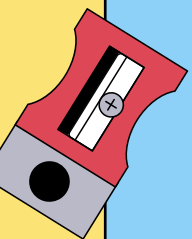
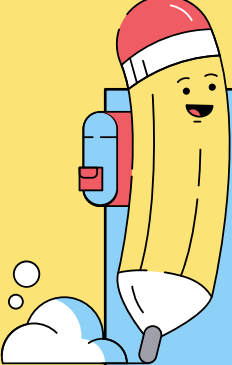




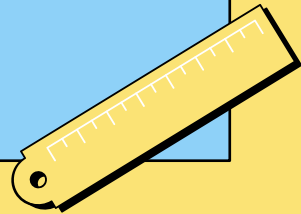
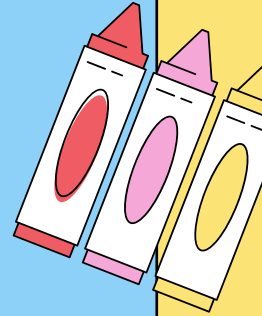
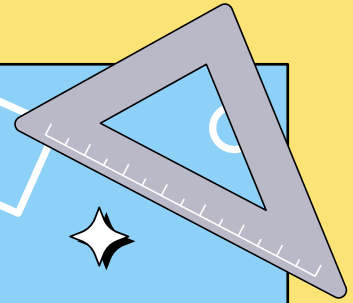
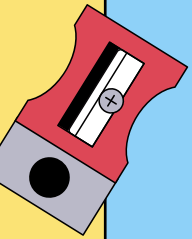
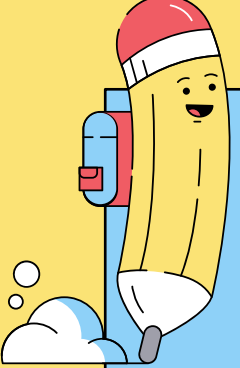
3. Write the place value of 3 in 2348.



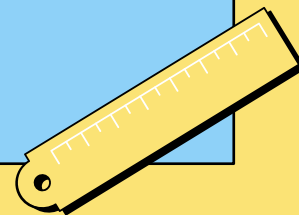
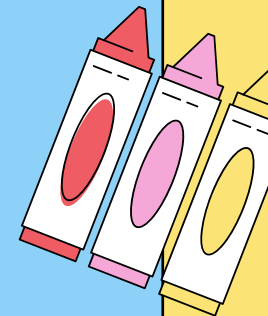
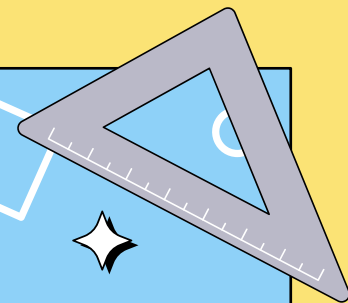
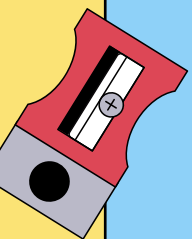
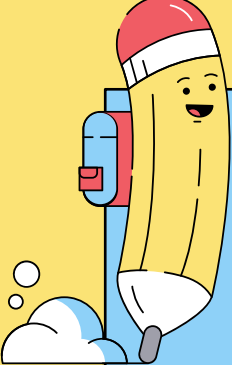
4. Write the place value of 2 in 3286.



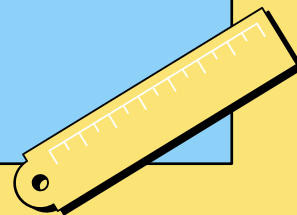
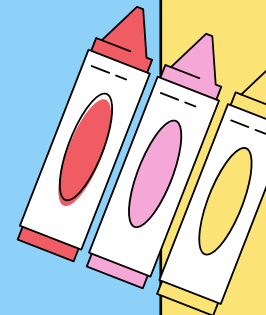
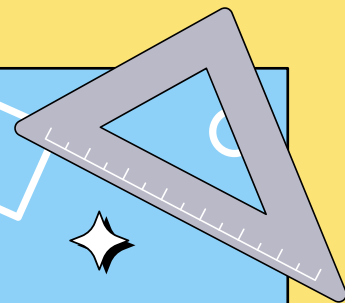
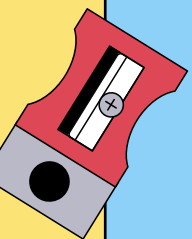
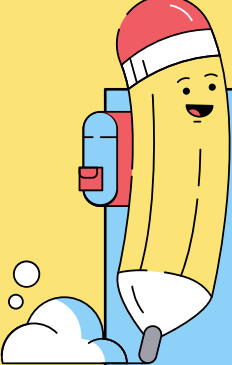
5. Write the place value of 0 in 3045.

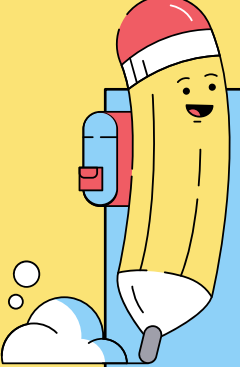


6. Write the place value of 3 in 2530.

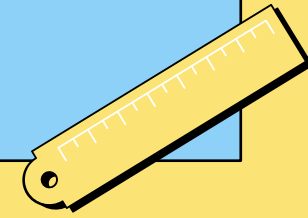
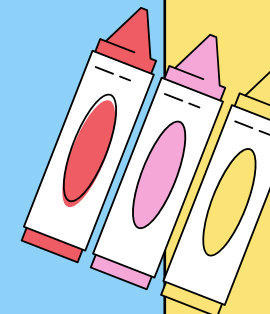
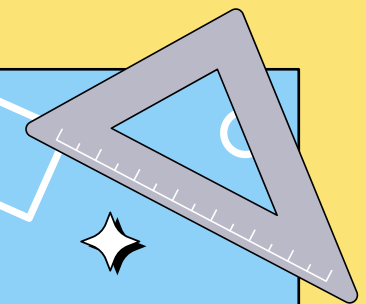
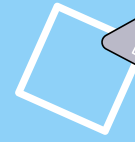
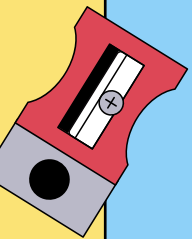


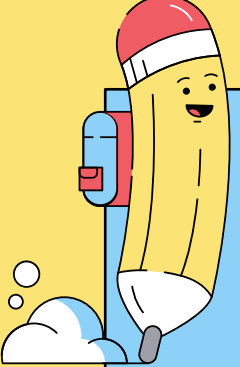
7. Write the place value of 4 in 4350.





8. Write the place value of 7 in 3725.





9. Write in the expanded form :

(a) 4318

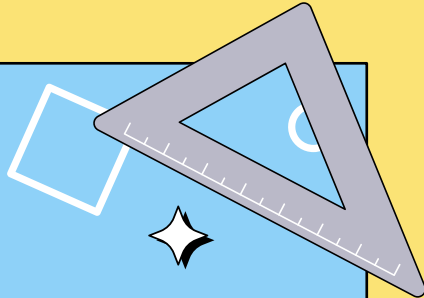
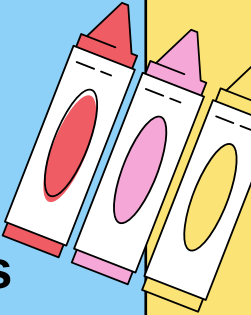
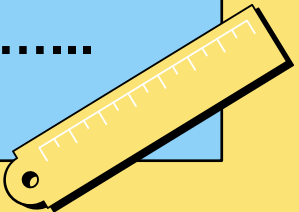
= 4 thousands + 3 hundreds + 1 ten + 8 ones

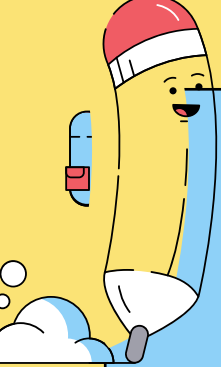
= 4000 + 300 + 10 + 8

(b) 4525

= thousands + hundreds + tens + ones

= + + +

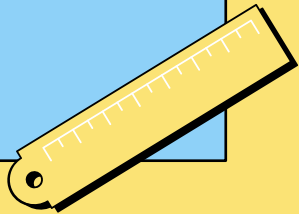
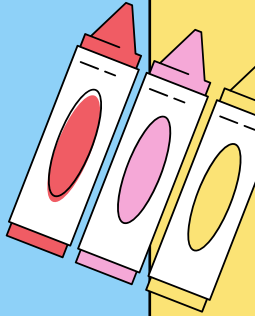
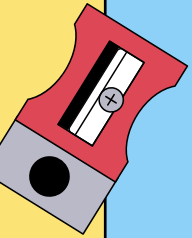


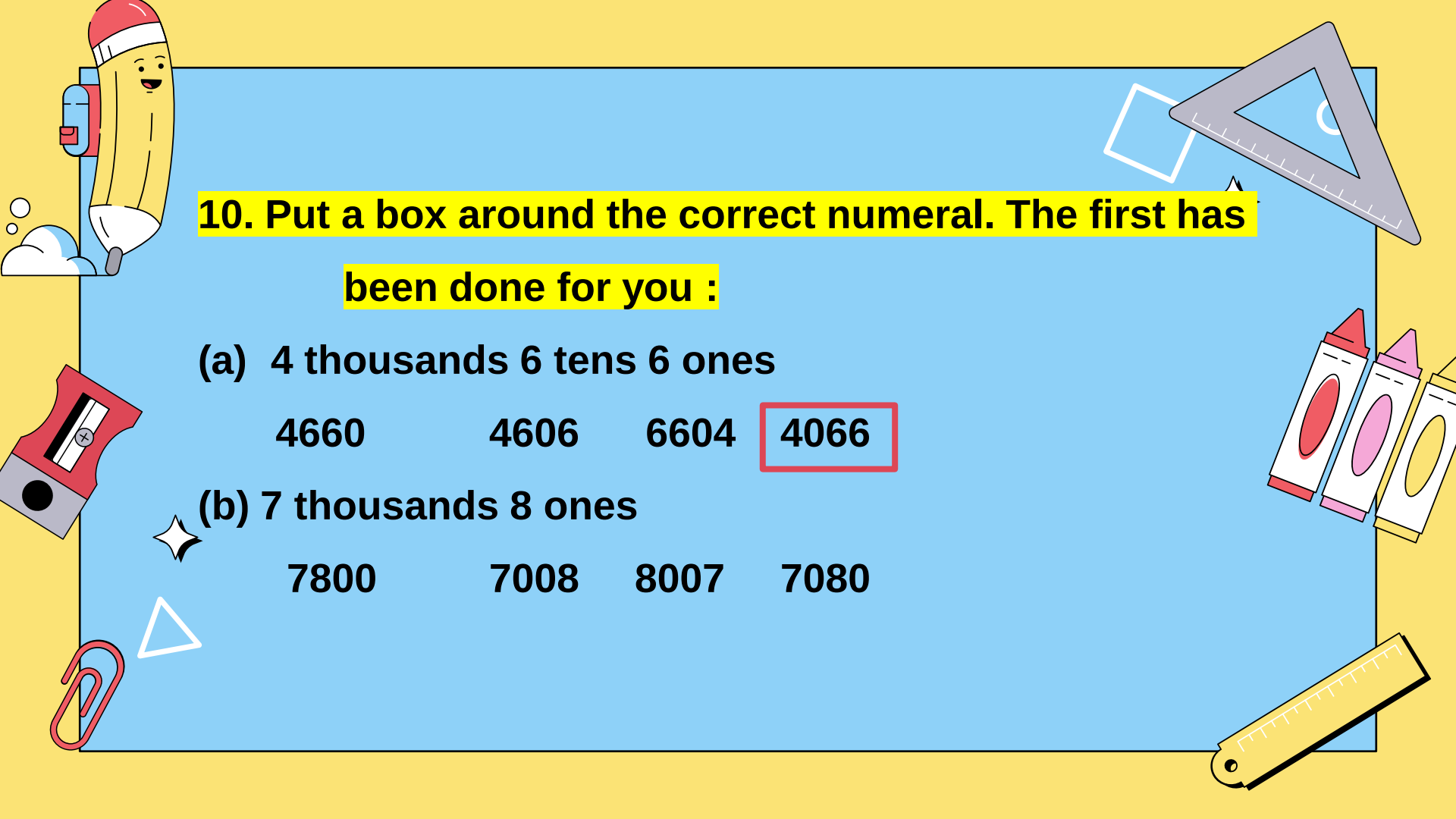


(c) 6287

= thousands + hundreds + tens + ones

=+.....+.....+.....





**10. Put a box around the correct numeral. The first has
been done for you :**

(a) 4 thousands 6 tens 6 ones

4660

4606

6604

4066

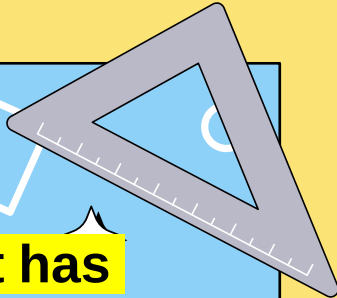
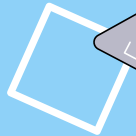
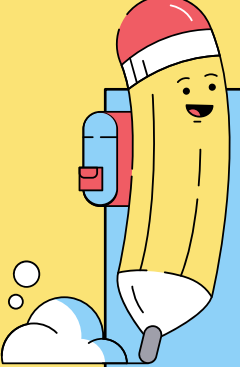
(b) 7 thousands 8 ones

7800

7008

8007

7080



**10. Put a box around the correct numeral. The first has
been done for you :**

(c) 6 thousands 6 tens

6600

606

660

6060

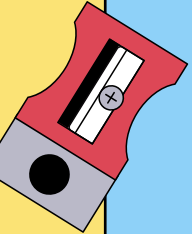
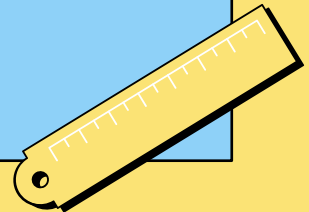
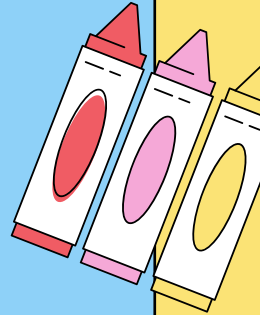
(d) 5 thousands 8 ones

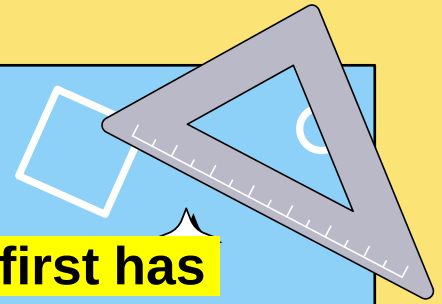
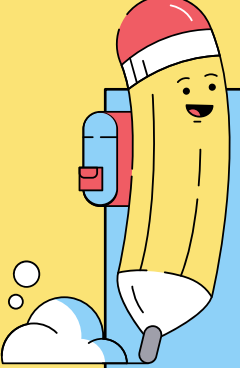
5800

580

5008

580





**10. Put a box around the correct numeral. The first has
been done for you :**

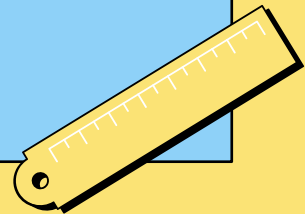
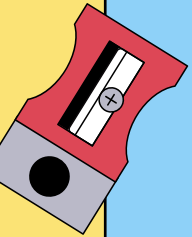
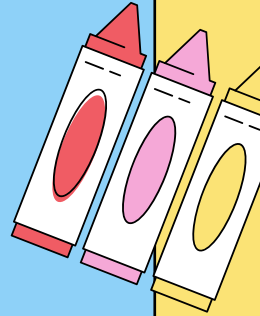
(e) 9 thousands 6 ones

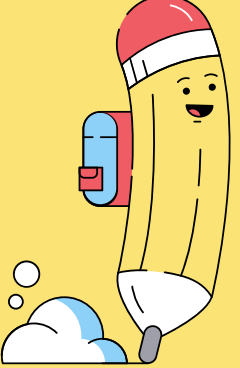
9600

9060

960

9006





Exercise 1.4

1. Put $>$, $<$ or $=$ in the box to make the statement true :

(a) 8438 9254 (b) 6258 2598

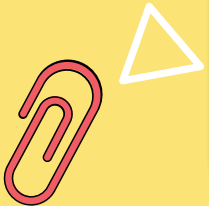
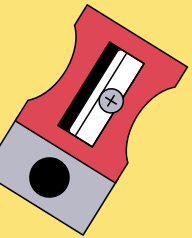
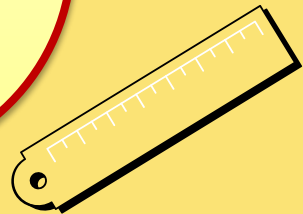
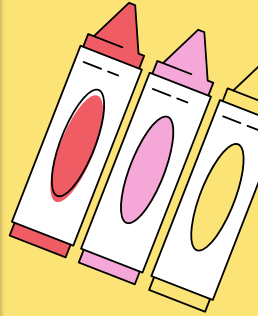
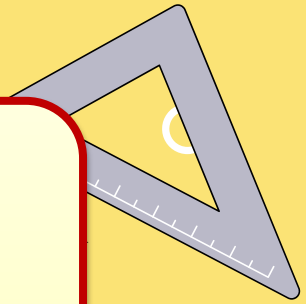
(c) 4567 234 (d) 5678 8321

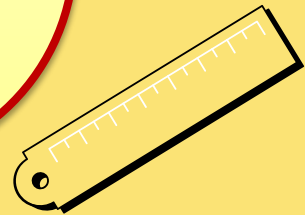
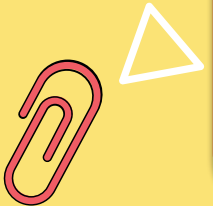
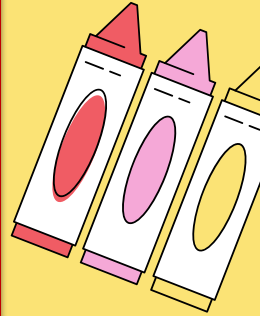
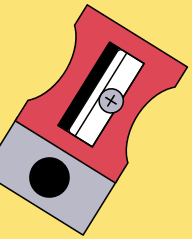
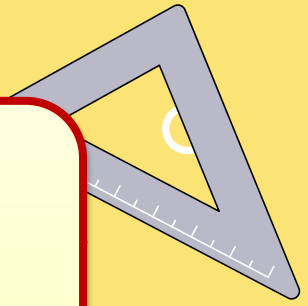
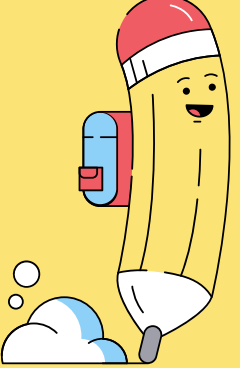
(e) 4684 4684 (f) 3257 8243

(g) 4789 9786 (h) 6786 6786

(i) $327 + 844$ $945 + 317$

(j) $954 + 46$ 999





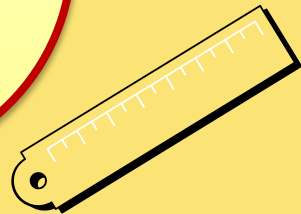
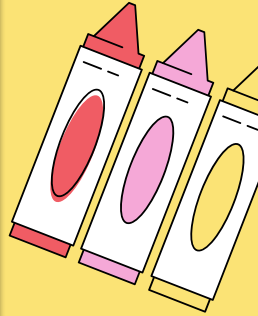
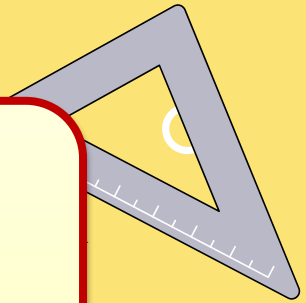
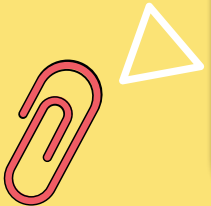
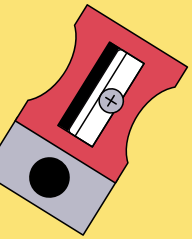
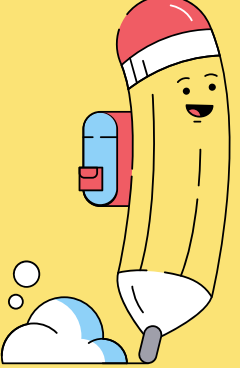
2. Write the successor of each of the following numbers :

(a) 3644

(b) 999

(c) 9899

(d) 4500



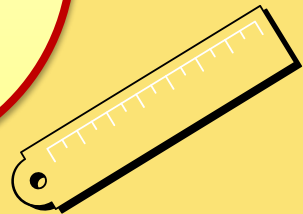
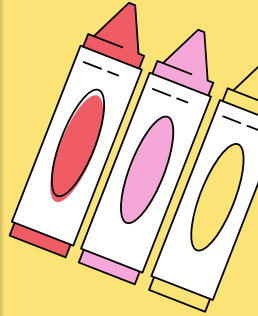
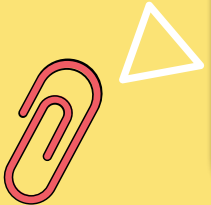
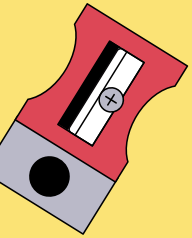
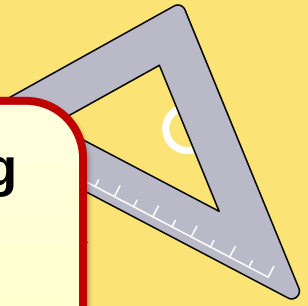
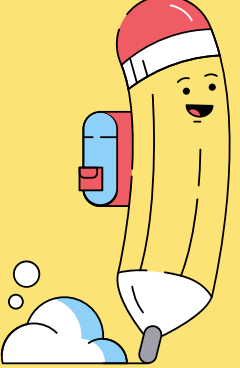
3. Write the predecessor of each of the following numbers :

(a) 4400

(b) 7884

(c) 5676

(d) 9567

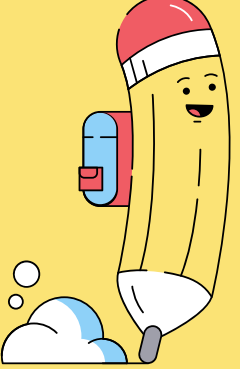


4. Rewrite the following numbers in descending (decreasing) order :

Example : The decreasing order of

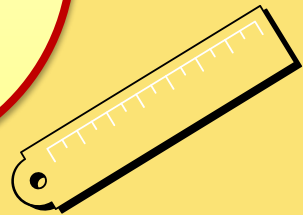
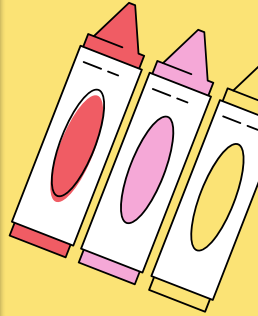
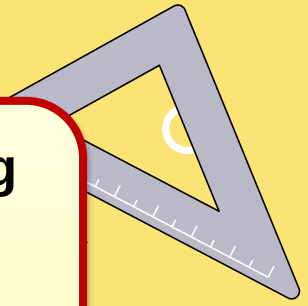
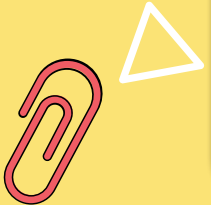
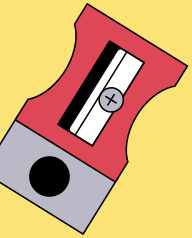
1445, 936, 3848, 1560, 2673, 5607

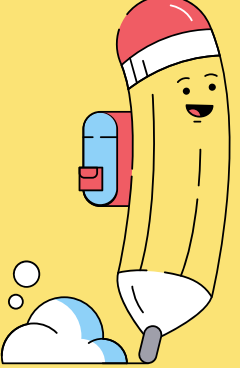
= 5607, 3848, 2673, 1560, 1445, 936



4. Rewrite the following numbers in descending (decreasing) order :

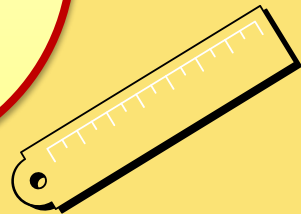
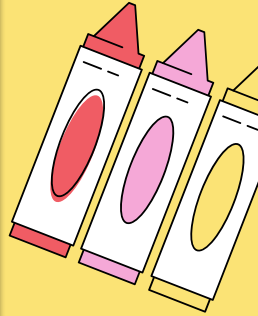
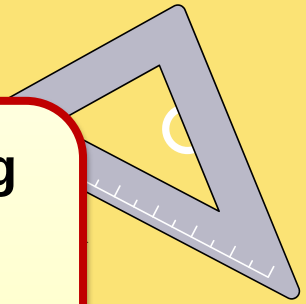
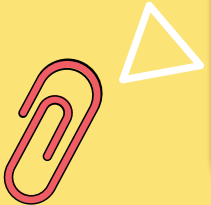
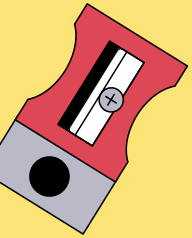
(a) 7219, 4256, 7291, 9721, 4578, 9271

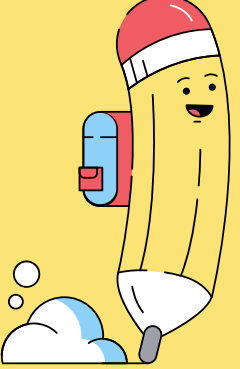




4. Rewrite the following numbers in descending (decreasing) order :

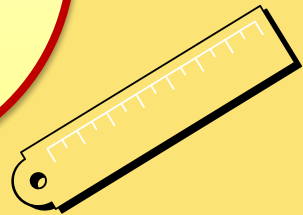
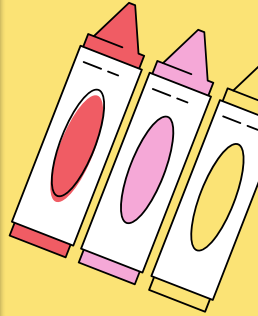
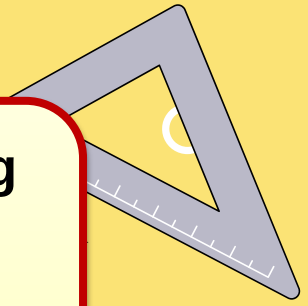
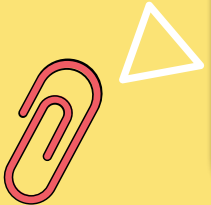
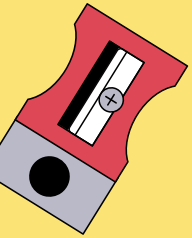
(b) 5673, 6573, 6537, 7365, 7563, 6628

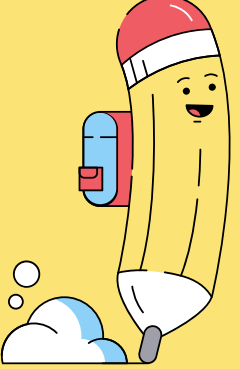




4. Rewrite the following numbers in descending (decreasing) order :

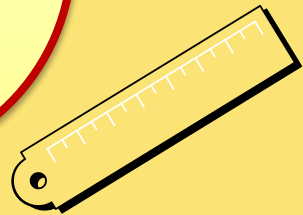
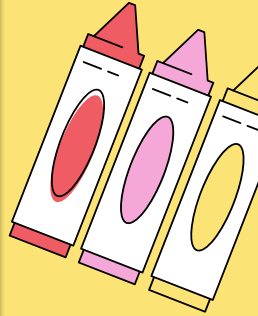
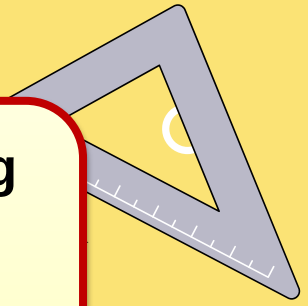
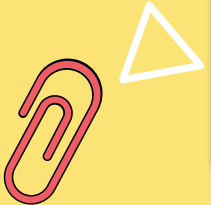
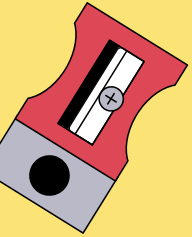
(c) 8974, 8947, 9874, 8544, 9478, 9996

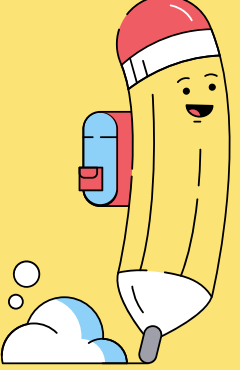




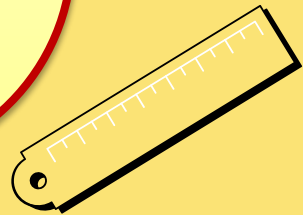
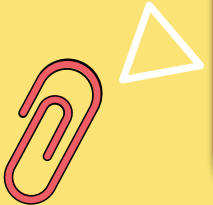
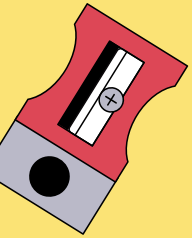
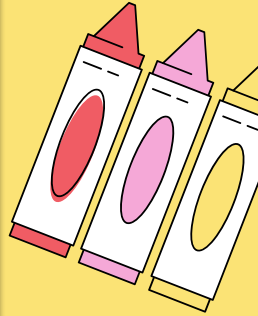
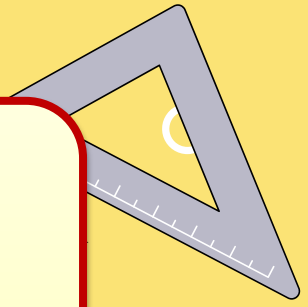
4. Rewrite the following numbers in descending (decreasing) order :

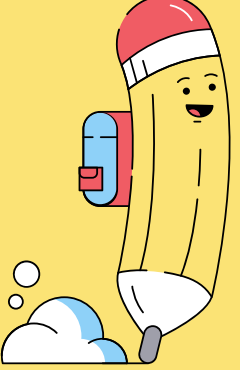
(d) 3468, 3486, 3864, 3846, 6384, 6348



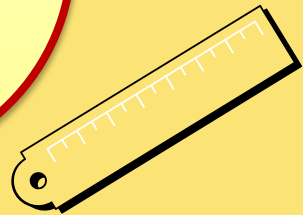
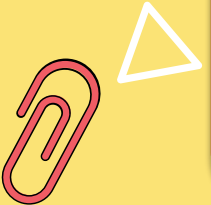
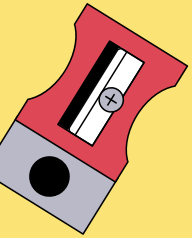
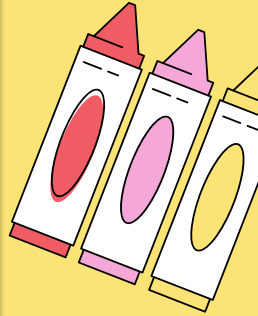
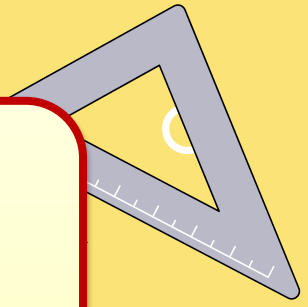


5. Find the successor of the largest 2-digit number. Is it the smallest 3-digit number ?





6. Find the successor of the largest 3-digit number. Is it the smallest 4-digit number ?



Thank
you

