



Name -----

Gr./1 Int.

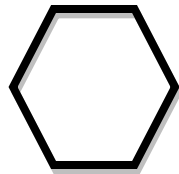
Subject/ Math

Revision Sheet**Q.1) Write how many sides and vertices.**

----- sides

Square

----- vertices



----- sides

----- vertices



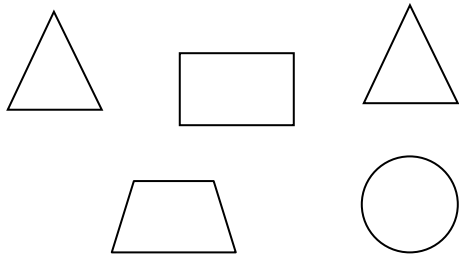
----- sides

Rectangle

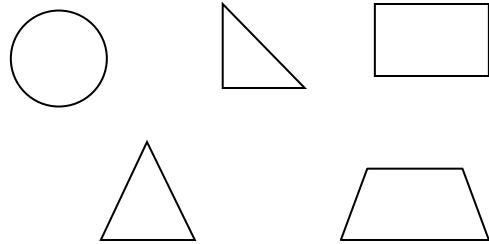
----- vertices

Q.2) Circle the shapes described.

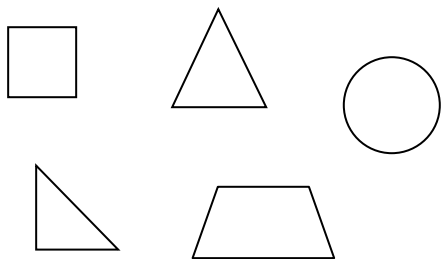
a) Shapes with **more than 3** sides



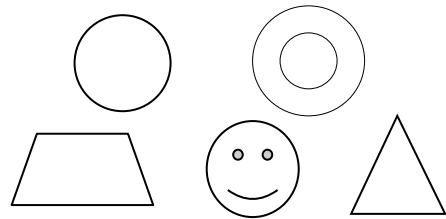
b) Shapes with **less than 4** sides



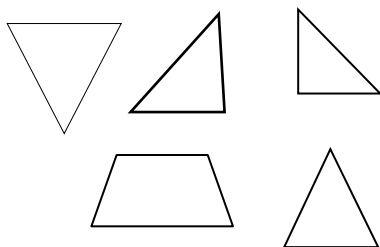
c) Shapes with **4** sides



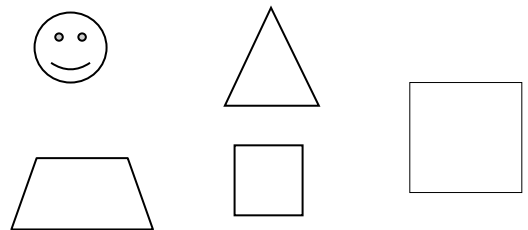
d) Shapes with **0** vertices



e) Shapes with **3** sides



f) Shapes with **4 equal** sides



Q.3) Write the missing addend.

$\square + 6 = 9$	$6 + \square = 10$
$4 + \square = 8$	$\square + 5 = 10$
$\square + 7 = 12$	$8 + \square = 12$
$8 + \square = 11$	$\square + 3 = 9$
$\square + 7 = 10$	$5 + \square = 8$
$3 + \square = 12$	$\square + 6 = 8$

Q.4) Draw to show the number. Write how many more. Then write the number.

12 = 10 and more

12 = 10 +

17 = 10 and more

17 = 10 +

15 = 10 and more

15 = 10 +

Q.5) Complete.

tens and ones = 43

tens and ones = 81

tens and ones = 72

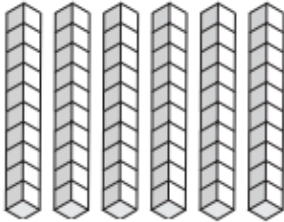
tens and ones = 44

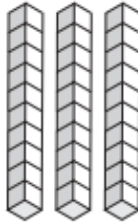
tens and ones = 56

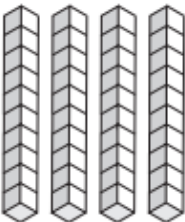
tens and ones = 87


tens and ones = 10

Q.6) Write the number.

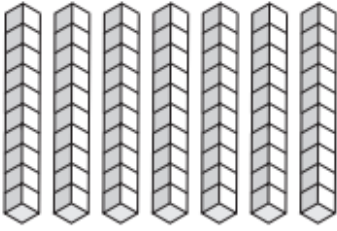
1)  _____

2)  _____

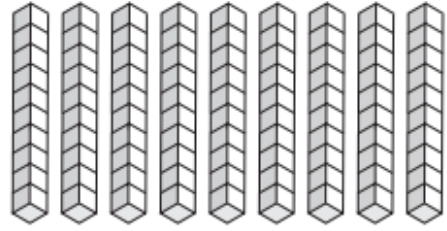
3)  _____

4)  _____

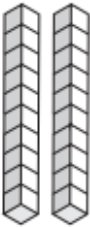
5)



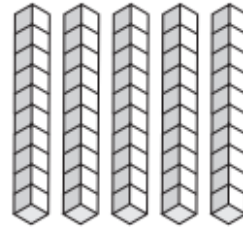
6)



7)



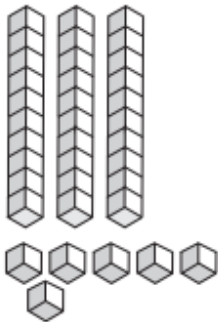
8)



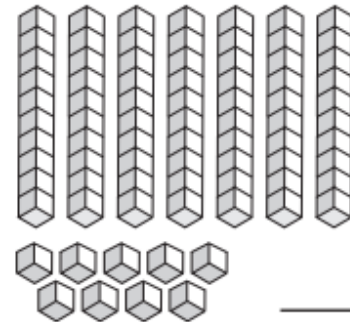
b)

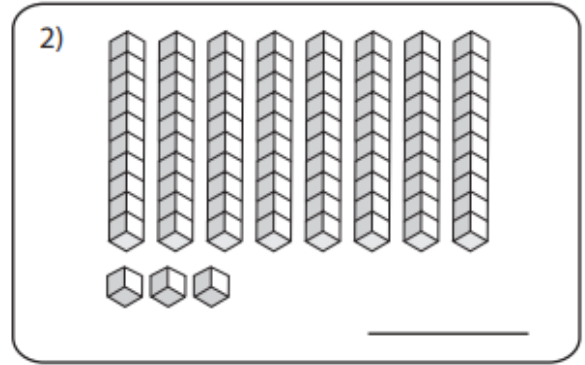
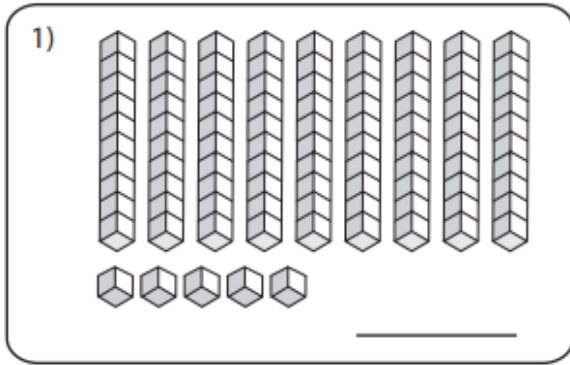
Write the number formed by base ten blocks.

1)



2)





Q.7) Write the number that is ten more and ten less.

10 less

10 more

