



Grade 03

Mathematics

01 hour

Name: \_\_\_\_\_ Class: \_\_\_\_\_ No: \_\_\_\_\_

01. Underline the correct answer.

1. Not an arbitrary unit,

i) handspan

ii) meters

iii) match stick

2. We use the meter rod to measure the,

i) length of the classroom

ii) length of the pencil box

iii) exercise book

3. There are \_\_\_\_\_ days of the week and \_\_\_\_\_ months of the year.

i) 12 and 7

ii) 5 and 10

iii) 7 and 12

4. The day after Tuesday is,

i) Monday

ii) Wednesday

iii) Thursday

5. The day before Friday is,

i) Thursday

ii) Sunday

iii) Saturday

6. The month which has the least number of days is,

i) July

ii) April

iii) February

7. The \_\_\_\_\_ has the shape of the square.

i) White board

ii) pizza box

iii) salmon tin

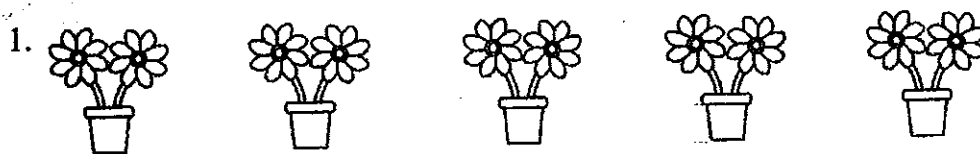
8. A \_\_\_\_\_ has 3 sides.

i) triangle

ii) square

iii) rectangle

02. Write the missing numbers by counting in twos, fives and tens.



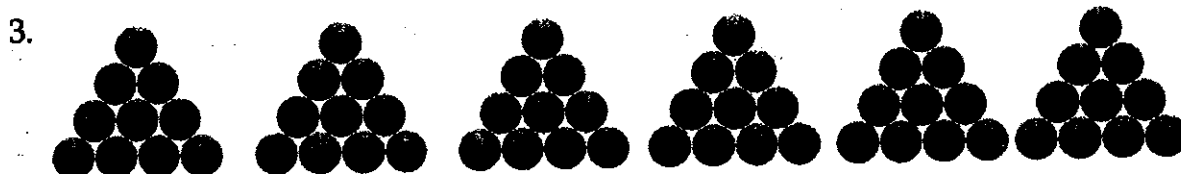
2

8



5

20



10

50

(M.10)

03. Write the number and number name.

Number	Number name
15	.....
.....	Twenty
.....	Thirty five
49	.....
.....	Sixty one

(M.10)

04. Fill in the blanks.

Tens	Ones	Number
5	3	.....
1	.....	10
.....	6	36
7	9	.....
9	4	.....

(M.10)

**05. Write the number shown in units and rods.**

Tens	Ones

Tens	Ones

\_\_\_\_\_ + \_\_\_\_\_ → \_\_\_\_\_

\_\_\_\_\_ + \_\_\_\_\_ → \_\_\_\_\_

(M.10)

**06. Fill in the blanks.**



1. The \_\_\_\_\_ is in the right side of the child.

2. The \_\_\_\_\_ is in the left side of the child.

(M.4)

**07. Solve.**

(1)

(2)

23

50

+ 34

+ 26

(3)  $10 - 7 = \square$

(4)  $15 - \square = 10$

(5)  $\square - 6 = 0$

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(6)  $3 \times 2 = \square$

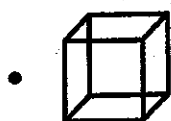
(7)  $\square \times 2 = 12$

(8)  $8 \times 2 = \square$

Number	A	B
8		
14		

(M.20)

**08. Match.**



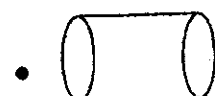
cuboid



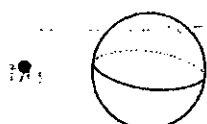
cube



cylinder



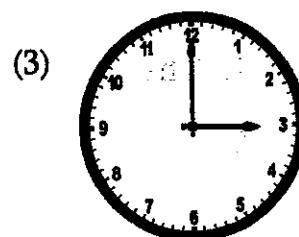
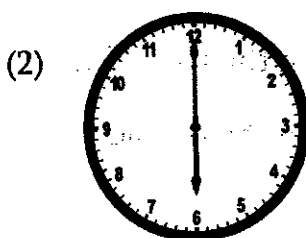
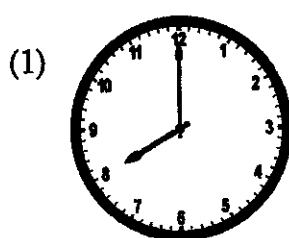
sphere



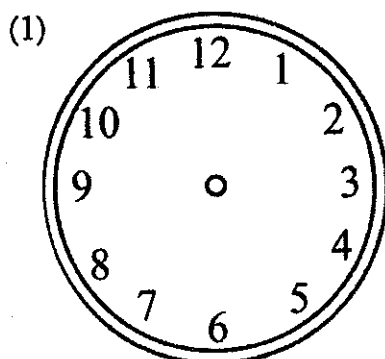
tetrahedron

(M. 10)

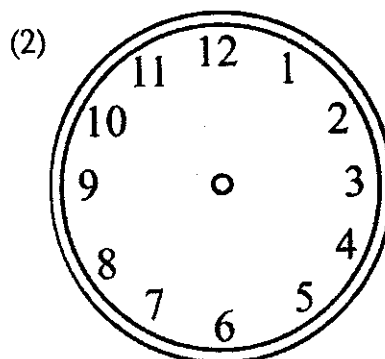
**09. (a) Write the time shown in the clock.**



**(b) Draw the time**



11 o'clock



1 o'clock

(M.10)