Mathematics

Total Marks
50

Marks Obtained

Rudra The Practical School
Nashik

Name:

Grade: 2   Section: Roll No: PA 3

Date:

Observe the pictures and fill in the numbers to make the multiplication statements true.
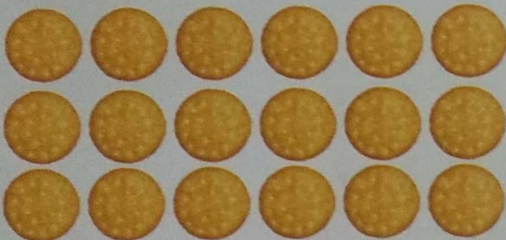
$6 \times 1 = 6$

4 X _____ = _____

_____ X 8 = _____

3 X _____ = _____

_____ X 9 = _____

_____ X 6 = _____

7 X _____ = _____

Classify the given numbers as odd or even by writing them in the given table appropriately.

6 X 1 = 6

44 307 156

25 96 133

Odd Number	Even Number

Subtract the following numbers.

4 X 1 = 4

```
  845
- 269
```
[ ]

```
  600
- 234
```
[ ]

```
  946
- 358
```
[ ]

```
  739
- 123
```
[ ]

Solve the following additions.

4 X 1 = 4

```
  264
+ 378
```
[ ]

```
  745
+ 514
```
[ ]

```
  327
+ 179
```
[ ]

```
  803
+ 248
```
[ ]

Multiply the given numbers.

4 X 1 = 4

```
    450
X     3
```

```
    287
X     5
```

```
    710
X     4
```

```
    826
X     7
```

Match the **objects** to the correct **measuring tool.** $6 \times 1 = 6$
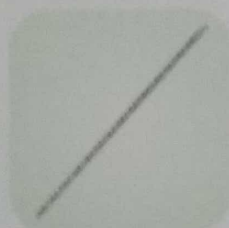
Estimate the appropriate (measure) of each object by circling it. $4 \times 1 = 4$

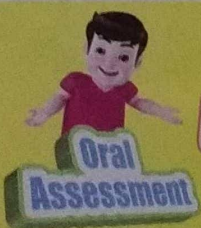| 12 cm	10 l	3 g	8 kg
12 m	10 ml	30 kg	8 g

Solve the following word problems. $3 \times 2 = 6$

A plant was
35 cm tall.
It grew 20 cm
more in a month.
What is the
length of the
plant now?

There are 85
stickers in a box.
How many
stickers are there
in 6 such boxes?

156 cars can be
parked in each
floor of a mall.
The mall has 3 floors.
How many total
number of cars
can be parked
in the mall?

Oral Assessment

10 marks are allotted for oral assessment. A separate question paper is provided for oral assessment of all the subjects together. This can be conducted as per the teacher's convenience.