I. Fill in the blanks:

1. The duration of a day is _____________ hours.

2. The face of the clock is called _____________.

3. The clock has _____________ hands.

4. There are _____________ minutes in one hour.

5. The minute hand goes round the clock ___________ times a day.

6. The clock shows 12 o’clock both at _____________ and at _____________.

7. The hour hand of a clock takes _____________ hour in moving from one numeral to the next numeral.

8. The shorter hand of a clock indicates time in _____________ and is called the _____________ hand.

9. In the above clock, the hour hand is at _____________ and the _____________ hand is at 12. The time is _____________ o’ clock.

10. A digital clock does not have ________________.
II. Look at the hands of the clock and write the time below:

III. Draw the hour hand and minute hand on the clock face to show the time given below:
IV. Explain the time shown on the clock face.

The minute hand is at ________________.
The hour hand is at ________________.
The time is ___________ o’clock.

A week has seven days. It begins with a Sunday and ends with a Saturday.
V. Read the time on the clock face and fill in the blanks.

The minute hand is at __________.
The hour hand is between _____ and _____.
The time is ____________________ or ________

VI. Look at the hands of the clock and write the time below.

_________________  ___________________  ___________________
_________________  ___________________  ___________________
_________________  ___________________  ___________________
VII. Draw the hour hand and minute hand on the clock face to show the time given below.

Half past 6 or 6:30

Half past 3 or 3:30

Half past 8 or 8:30

Half past 12 or 12:30

Half past 10 or 10:30

A period of 24 hours starting from 12 o'clock in the night is called a day.
VIII. Explain the time shown on the clock face.

The minute hand is at ________________.
The hour hand is between _____ and _____.
The time is ______________________ or _______.

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CALENDAR

Days, Weeks, Months

1. In 3 weeks there are ______________ days.

2. January has ______________ days.

3. ______________ months have exactly 30 days.

4. In a leap year, February has ______________ days.

5. There are ______________ days in a week.

6. The fourth month of the year is ______________.

7. There are ______________ days in a month.

8. ______________ comes before Friday.

9. The shortest month is ______________.

10. February normally has ______________ days.

11. ______________ comes before June.

12. There are ______________ days in a year.

13. The third day of the week is ______________.

14. There are ______________ weeks in a year.

15. ______________ comes after Tuesday.

16. The last day of the week is ______________.

17. There are ______________ months in a year.

18. The first day of the week is ______________.

19. ______________ months have 31 days.

20. ______________ comes after September.

21. There are ______________ days in the month of August.
The first month of the year is _______________ and the last month is ________________.

- Colour 'YELLOW' the months having 31 days.
- Colour 'ORANGE' the months having only 30 days.
- Colour the star with your favourite colour.

Find what day is:

1. Teacher's day
2. Independence Day
3. Republic Day
4. Gandhi Jayanti
5. Children's Day
INTERNATIONAL INDIAN SCHOOL, DAMMAM
CLASS: II
MATHEMATICS
WORKSHEET NO: 11
MULTIPLICATION

NAME: ___________________________ DIV: ___________ DATE: ______________

I. Fill in the blanks

a. Repeated addition of the same number is called ___________________________.

b. 3 groups of 9 are ____________.

c. 7 and 5 are the ____________ of 35.

d. 4 cars have ____________ wheels.

e. ____ X 6 = 48

f. 5 hands have ____ fingers.

g. The product of 8 and 7 is ____________.

h. 75 X ____ = 0

II. Write the multiplication fact

a. 

| ★ | ★ | ★ | ★ | ★ |

______ x ______ = ______

b. 7 + 7 + 7 + 7 + 7 + 7 = 42 --> ______ x ______ = ______

c. 3 + 3 + 3 + 3 = 12 --> ______ x ______ = ______

III. Find the product

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<td>X</td>
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IV. Solve the problems:

1. If 1 bunch of flowers has 25 roses, how many flowers will 6 bunches have altogether?

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2. There are 3 rows of kites in a shop with 7 kites in each row. How many kites are there in all?

\[
\_\_\_\_\_ \times \_\_\_\_\_ = \_\_\_\_\_
\]

Ans: \_\_\_\_ \_\_\_\_

V. Arrange and multiply

a. 35 by 7

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b. 162 by 4

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c. 213 by 3

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VI. Colour the clouds having the factors of 20

\[
\begin{align*}
5 \times 4 & \quad 3 \times 7 & \quad 2 \times 10 & \quad 8 \times 6
\end{align*}
\]
PLANE SHAPES

Join the dots and find the plane shapes.

This is a triangle.
It has ______ sides and ______ corners.

This is a square.
It has _______ corners and four ______ sides.

This is a rectangle.
It has four sides and four corners.
The _______ sides of a rectangle are equal.

This is a circle.
It has ______ sides and _______ corners.
# SOLID SHAPES

The outside of a solid is called its surface or face and two faces meet to make an edge.

<table>
<thead>
<tr>
<th>Shape</th>
<th>Faces</th>
<th>Edges</th>
<th>Corners</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cube</td>
<td></td>
<td>Every face is a <strong>square</strong>. All faces and edges are equal.</td>
<td></td>
</tr>
<tr>
<td>Cuboid</td>
<td></td>
<td>The opposite surfaces are <strong>equal</strong>.</td>
<td></td>
</tr>
<tr>
<td>Cone</td>
<td></td>
<td>It has one <strong>flat</strong> surface and one <strong>curved</strong> surface.</td>
<td></td>
</tr>
<tr>
<td>Cylinder</td>
<td></td>
<td>It has one <strong>curved</strong> and two <strong>flat</strong> surfaces.</td>
<td></td>
</tr>
<tr>
<td>Sphere</td>
<td></td>
<td>A sphere is all round. It has only one <strong>curved</strong> surface.</td>
<td></td>
</tr>
</tbody>
</table>
1. Name the following:
   a. A solid which has three faces.
   b. A solid which has opposite faces equal.
   c. A solid which has one edge.
   d. A solid which has one face.
   e. A solid whose all edges are equal.

2. Identify the given shapes, count them and colour as given:
   Triangle = Red, Circle = Blue, Rectangle = Yellow, Square = Peach
3. **Fill in the blanks:**

a. A tube light is in the shape of a ________________.

b. A circle has ______ corners and ______ sides.

c. A birthday cap has _____ flat surface and _____ curved surface.

d. Each face of a cube is a ________________.

4. **Circle the correct shape:**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>Rectangle / Cuboid</th>
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<tbody>
<tr>
<td>a.</td>
<td><img src="image1" alt="Image" /></td>
<td></td>
</tr>
<tr>
<td>b.</td>
<td><img src="image2" alt="Image" /></td>
<td>Sphere / Circle</td>
</tr>
<tr>
<td>c.</td>
<td><img src="image3" alt="Image" /></td>
<td>Square / Cube</td>
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</tbody>
</table>

5. **Match the following:**

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<th><img src="image4" alt="Image" /></th>
<th><img src="image5" alt="Image" /></th>
<th><img src="image6" alt="Image" /></th>
<th><img src="image7" alt="Image" /></th>
<th><img src="image8" alt="Image" /></th>
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<td>a</td>
<td><img src="image9" alt="Image" /></td>
<td><img src="image10" alt="Image" /></td>
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<td><img src="image24" alt="Image" /></td>
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INTERNATIONAL INDIAN SCHOOL – DAMMAM

Std - II       Mental Ability Revision Worksheet       Third Term (2016)

Name:_________________________  Sec:_________________  Date:_________________

QI. Fill in the blanks:

1. 4 groups of 7 are_________________.
2. The hour hand is between 3 and 4, the minute hand is at 6. The time is ____________.
3. 56 is the____________________ of 7 and 8
4. Teachers Day falls in the month of ____________.
5. ____________ x 1 = 128
6. Number of hours between midnight and noon is ____________.
7. A____________________ has 3 sides.
8. 6 times 9 and one more is ____________.

QII. Who Am I?

1. I come once in four years. I have an extra day._____________________.
2. I am the 7th month of the year._____________________.
3. I am a solid shape with three faces._____________________.

4. I am the shape you get by putting these one on top of the other.
   ____________________.
5. I am the face of the clock._____________________.
6. I am repeated addition._____________________.

QIII. Cross the odd one out:

1. (a) 16    (b) 24    (c) 25    (d) 28
2. (a) Square    (b) triangle    (c) circle    (d) cone

QIV. Underline The Correct answer:

1. A rectangle has 4 ( faces / sides ).
2. 6 and 7 are the ( product / factors ) of 42.
3. A solid shape with 6 square faces ( cuboid / cube ).
4. The first day of the week is ( Sunday / Monday ).
5. The ( minute / hour) hand of the clock moves faster.
QV. **Tick the correct math sentence and solve it.**

Justin has 5 boxes of crayons with 10 crayons in each box. How many crayons are there in all? Ans: ________________

a) \(10 + 5 = \) ________  b) \(10 - 5 = \) ________  c) \(10 \times 5 = \) ________

QVI. **Write true or false**

1. There are 52 weeks in a year. ____________
2. Five groups of 5 are 10. _________________
3. The third day of the week is Tuesday. ____________
4. \(49 \times 0 = 49.\) _______________
5. The duration of a day is 12 hours. ____________

QVII. **Solve**

a) Rina watched a cartoon till 9:30 pm. If she watched it for 2 hours, when did she start watching the cartoon?
Ans: ________________

b) Draw the hands of the clock to show the time.

![Clock Image]

c) Ravi had 8 friends. He gave 4 chocolates to each one of them. How many chocolates did he give in all?
Ans) ______ x ________ = ________

QVIII. **How many days are there in**

1. 3 weeks. ________________  
2. 5 weeks. ________________

QIX. Put into groups to show two different multiplication facts:

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