



D.A.V PUBLIC SCHOOL  
DANI BIGHA, AURANAGABAD

## Home assignment for Deepawali and chhath vacation.

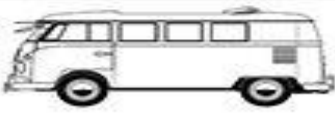
Class -UKG

English:- Make a model of using of This & That

हिंदी:- चार अक्षर वाले शब्दों का फ्लैश कार्ड चित्र के साथ बनाएं।

Maths:-Make a model of After and Between numbers.

Worksheet of English

| Worksheets PDF<br>Teaching Resources                                                         |                                                                                              | Name: _____                                                                                    |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|                                                                                              |                                                                                              | Date: _____                                                                                    |
| <b>MISSING LETTERS</b>                                                                       |                                                                                              |                                                                                                |
| Directions: Fill in the missing vowel.                                                       |                                                                                              |                                                                                                |
| <br>m _ p | <br>h _ t | <br>c _ t |
| <br>d _ g | <br>b _ t | <br>c _ r |
| <br>s _ n | <br>c _ p | <br>p _ g |
| <br>h _ n | <br>j _ t | <br>v _ n |

WorksheetsPDF.com

Worksheet of Hindi

## तीन अक्षर वाले शब्दों का अभ्यास करें

ज + ग + न = ... ..

क + न + क = ... ..

प + ट + क = ... ..

प + क + ङ = ... ..

प + ल + ट = ... ..

स + र + स = ... ..

ज + त + न = ... ..

र + म + न = ... ..

त + प + न = ... ..

ग + ब + न = ... ..

**Addition and Subtraction 0-9**

Find the solution for all single digit equations.

1. 
$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$$

7. 
$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

9. 
$$\begin{array}{r} 2 \\ - 0 \\ \hline \end{array}$$

10. 
$$\begin{array}{r} 5 \\ + 9 \\ \hline \end{array}$$

11. 
$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

12. 
$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$



Thank you!