



# NEW BLOWN

-An Int'l Standard School-

## 2<sup>nd</sup> Term: 9<sup>th</sup> Week Lesson Plan of K.G (E.V)

<b>Subject</b>	<b>Overview of Lesson</b>
<b>English (R.W)</b>	Rhyming words with 'ut'
<b>Math</b>	Book work at pg-145 (Subtraction)
<b>Bangla</b>	Q/A at pg-22 (খ, ঘ)
<b>Spoken + G.K</b>	Pg-13, Our National Things: All marked questions (Oral)
<b>English (R.W)</b>	All word meanings
<b>Math</b>	Book work at pg-149 (Subtraction)
<b>Bangla Hand Writing</b>	বাংলা হাতের লেখা-পৃ: ৩১
<b>Science</b>	Book work at pg- 25
<b>English (R.W)</b>	All fill in the blanks
<b>Math</b>	Drawing shapes: Triangle & Rectangle
<b>Bangla</b>	শব্দের শেষে 'ল' আছে এমন ৫টি শব্দ
<b>Science</b>	Write down 8 birds name
<b>English (R.S)</b>	Book work at pg- 55
<b>English Hand Writing</b>	Book work at pg- 37
<b>Bangla</b>	৬-এর ঘরের নামতা
<b>1000 words</b>	Word meaning at pg- 56, 61(Things We Do)
<b>English (R.S)</b>	Book work at pg-07
<b>Rhymes / M.C</b>	All Bangla Rhymes (Oral)
<b>Science</b>	Write down 6 farm animals name
<b>Drawing</b>	Draw & Colour a 'Bus'
<b>Religion</b>	Lesson-7: Q/A (3) + Kalima Tawhid (Oral) Hindu religion: Q/A
<b>English (R.S)</b>	Book work at pg-54 (Sheet)
<b>Bangla Read.</b>	গল্পের বুলি- জেলে ও মন্ত্রী। পৃষ্ঠা- ১৬, ১৭ (রিডিং)
<b>Drawing</b>	Draw & Colour a 'Straw'



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## 2<sup>nd</sup> Term: 10<sup>th</sup> Week Lesson Plan of K.G (E.V)

<b>Subject</b>	<b>Overview of Lesson</b>
<b>English (R.W)</b>	All Q/A
<b>Math</b>	Book work at pg-160 (Multiply)
<b>Bangla</b>	অনুচ্ছেদঃ আমার মা (১ম ও লাইন)
<b>Spoken + G.K</b>	Pg-21, (Days, Months and Years) All marked question (Oral)
<b>English (R.W)</b>	All make sentence
<b>Math</b>	Book work at pg-168 (Multiply)
<b>Bangla Hand Writing</b>	বাংলা হাতের লেখা-পৃ: ৩২
<b>Science</b>	Book work at pg- 34
<b>English (R.W)</b>	All rhyming words
<b>Math</b>	Times table-5
<b>Bangla</b>	অনুচ্ছেদঃ আমার মা (শেষ ২ লাইন)
<b>Science</b>	Write down 8 insects name
<b>English (R.S)</b>	Book work at pg- 33
<b>English Hand Writing</b>	Book work at pg: 38
<b>Bangla</b>	কথায় লিখঃ (৭১-৯০)
<b>1000 words</b>	Word meaning at pg: 36, 37- Birds & Pg- 67- Shapes
<b>English (R.S)</b>	Paragraph: My Pet
<b>Rhymes / M.C</b>	All English rhymes (Oral)
<b>Science</b>	Book work at pg- 29
<b>Drawing</b>	Colour the picture: Farmer at pg- 30
<b>Religion</b>	All word meanings + Kalima Tamjid (Oral) Hindu religion: All word meaning
<b>English (R.S)</b>	All Translations
<b>Bangla Read.</b>	গল্পের বুলি- টুপি বিক্রেতা ও বানরের দল। পৃষ্ঠা- ৮, ৯ (রিডিং)
<b>Drawing</b>	Colour the picture: Baul at pg- 22



**NEW BLOWN**

An Int'l Standard School

9<sup>th</sup> & 10<sup>th</sup> Week

**Handout**

**Subject: English-I**

**Class: K.G (E.V)**

**1. Rhyming words with 'ut':**

ut					
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**Sub: Bangla**

১। শব্দের শেষে 'ল' আছে এমন ৫টি শব্দ লিখঃ


২। নিচের প্রশ্নগুলোর উত্তর দাওঃ

ক) কোন মাসে শীত বেশি?

উত্তরঃ

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খ) কোথায় মৌ আছে?

উত্তরঃ

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৩। অনুচ্ছেদ লিখঃ আমার মা




## Sub: Math

### 1. Draw the shapes:

Triangle	Rectangle

### 2. Do the subtraction:

$$\begin{array}{r} \text{a)} \quad 6 \quad 7 \\ - 1 \quad 3 \\ \hline \end{array} \quad \begin{array}{r} \text{b)} \quad 3 \quad 4 \\ - 2 \quad 3 \\ \hline \end{array} \quad \begin{array}{r} \text{c)} \quad 2 \quad 4 \\ - 1 \quad 2 \\ \hline \end{array} \quad \begin{array}{r} \text{d)} \quad 4 \quad 4 \\ - 3 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e)} \quad 8 \quad 8 \\ - 2 \quad 6 \\ \hline \end{array} \quad \begin{array}{r} \text{f)} \quad 7 \quad 8 \\ - 4 \quad 7 \\ \hline \end{array} \quad \begin{array}{r} \text{g)} \quad 9 \quad 7 \\ - 8 \quad 2 \\ \hline \end{array} \quad \begin{array}{r} \text{h)} \quad 9 \quad 2 \\ - 1 \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i)} \quad 4 \quad 6 \\ - 2 \quad 6 \\ \hline \end{array} \quad \begin{array}{r} \text{j)} \quad 3 \quad 8 \\ - 2 \quad 4 \\ \hline \end{array} \quad \begin{array}{r} \text{k)} \quad 8 \quad 2 \\ - 6 \quad 1 \\ \hline \end{array} \quad \begin{array}{r} \text{l)} \quad 5 \quad 4 \\ - 2 \quad 2 \\ \hline \end{array}$$

Subtract the following:

$$\begin{array}{r} \text{a)} \quad \text{T} \quad \text{O} \\ \quad 1 \quad 0 \\ - 1 \quad 4 \\ \hline \end{array} \quad \begin{array}{r} \text{b)} \quad \text{T} \quad \text{O} \\ \quad 5 \quad 5 \\ - 2 \quad 3 \\ \hline \end{array} \quad \begin{array}{r} \text{c)} \quad \text{T} \quad \text{O} \\ \quad 6 \quad 8 \\ - 3 \quad 2 \\ \hline \end{array} \quad \begin{array}{r} \text{d)} \quad \text{T} \quad \text{O} \\ \quad 7 \quad 7 \\ - 4 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e)} \quad \text{T} \quad \text{O} \\ \quad 8 \quad 7 \\ - 4 \quad 6 \\ \hline \end{array} \quad \begin{array}{r} \text{f)} \quad \text{T} \quad \text{O} \\ \quad 9 \quad 3 \\ - 6 \quad 1 \\ \hline \end{array} \quad \begin{array}{r} \text{g)} \quad \text{T} \quad \text{O} \\ \quad 8 \quad 8 \\ - 6 \quad 5 \\ \hline \end{array} \quad \begin{array}{r} \text{h)} \quad \text{T} \quad \text{O} \\ \quad 9 \quad 1 \\ - 2 \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i) } \quad \text{T} \quad \text{O} \\ \quad \quad 9 \quad 9 \\ - \quad 6 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j) } \quad \text{T} \quad \text{O} \\ \quad \quad 9 \quad 7 \\ - \quad 5 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k) } \quad \text{T} \quad \text{O} \\ \quad \quad 8 \quad 9 \\ - \quad 5 \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l) } \quad \text{T} \quad \text{O} \\ \quad \quad 7 \quad 8 \\ - \quad 4 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{m) } \quad \text{T} \quad \text{O} \\ \quad \quad 3 \quad 8 \\ - \quad 2 \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} \text{n) } \quad \text{T} \quad \text{O} \\ \quad \quad 4 \quad 6 \\ - \quad 2 \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} \text{o) } \quad \text{T} \quad \text{O} \\ \quad \quad 6 \quad 9 \\ - \quad 3 \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{p) } \quad \text{T} \quad \text{O} \\ \quad \quad 7 \quad 7 \\ - \quad 5 \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} \text{q) } \quad \text{T} \quad \text{O} \\ \quad \quad 8 \quad 8 \\ - \quad 8 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{r) } \quad \text{T} \quad \text{O} \\ \quad \quad 6 \quad 8 \\ - \quad 2 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{s) } \quad \text{T} \quad \text{O} \\ \quad \quad 7 \quad 7 \\ - \quad 4 \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} \text{t) } \quad \text{T} \quad \text{O} \\ \quad \quad 5 \quad 7 \\ - \quad 4 \quad 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{u) } \quad \text{T} \quad \text{O} \\ \quad \quad 5 \quad 2 \\ - \quad 4 \quad 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{v) } \quad \text{T} \quad \text{O} \\ \quad \quad 6 \quad 8 \\ - \quad 4 \quad 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{w) } \quad \text{T} \quad \text{O} \\ \quad \quad 7 \quad 6 \\ - \quad 3 \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} \text{x) } \quad \text{T} \quad \text{O} \\ \quad \quad 9 \quad 6 \\ - \quad 7 \quad 2 \\ \hline \end{array}$$

### 3. Multiply the following:

$$\text{a) } 4 \times 3 = \boxed{\phantom{00}} \quad \text{b) } 10 \times 2 = \boxed{\phantom{00}} \quad \text{c) } 1 \times 4 = \boxed{\phantom{00}}$$

$$\text{d) } 6 \times 2 = \boxed{\phantom{00}} \quad \text{e) } 2 \times 3 = \boxed{\phantom{00}} \quad \text{f) } 9 \times 2 = \boxed{\phantom{00}}$$

$$\text{g) } 3 \times 3 = \boxed{\phantom{00}} \quad \text{h) } 8 \times 5 = \boxed{\phantom{00}} \quad \text{i) } 2 \times 4 = \boxed{\phantom{00}}$$

$$\text{j) } 3 \times 4 = \boxed{\phantom{00}} \quad \text{k) } 9 \times 10 = \boxed{\phantom{00}} \quad \text{l) } 1 \times 3 = \boxed{\phantom{00}}$$

$$\text{m) } 7 \times 10 = \boxed{\phantom{00}} \quad \text{n) } 9 \times 5 = \boxed{\phantom{00}} \quad \text{o) } 8 \times 2 = \boxed{\phantom{00}}$$

$$\text{p) } 5 \times 3 = \boxed{\phantom{00}} \quad \text{q) } 8 \times 4 = \boxed{\phantom{00}} \quad \text{r) } 10 \times 4 = \boxed{\phantom{00}}$$

$$\text{s) } 10 \times 3 = \boxed{\phantom{00}} \quad \text{t) } 9 \times 4 = \boxed{\phantom{00}} \quad \text{u) } 7 \times 5 = \boxed{\phantom{00}}$$

$$\text{v) } 6 \times 4 = \boxed{\phantom{00}} \quad \text{w) } 5 \times 5 = \boxed{\phantom{00}} \quad \text{x) } 6 \times 3 = \boxed{\phantom{00}}$$

#### 4. Times able-5:

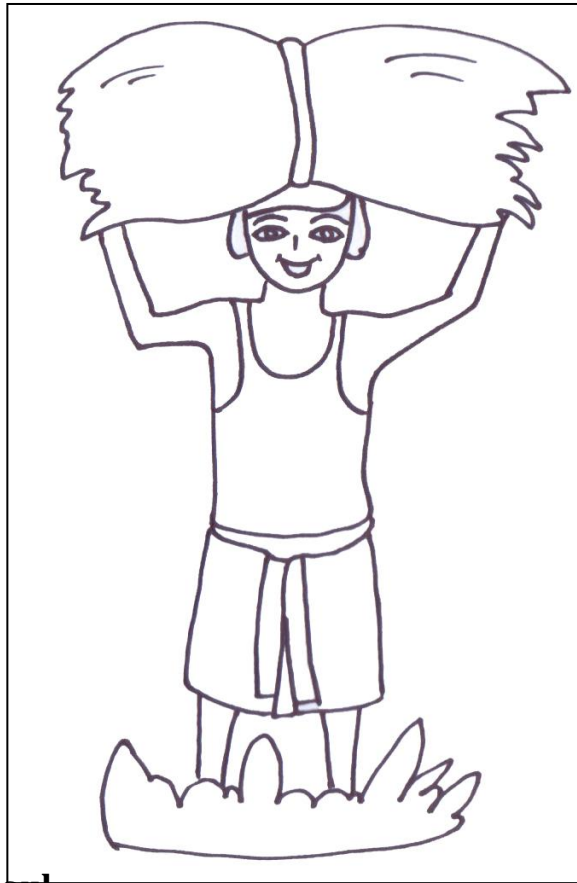

#### Sub: Science

##### 1. To stay healthy and fit:



**Sub: Drawing**

**1. Colour the picture: Farmer**



**2. Colour the picture: Baul**

