

An Arabic dictionary: "al-Mujam al-wáfi" or, "adhunik arabi-bangla abhidhan" and the Onsager's solution - Second part

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Abstract

We continue to consult an Arabic dictionary: "al-Mujam al-wáfi" or, "adhunik arabi-bangla abhidhan" by Dr. M. Fazlur Rahman. Here we count all the words initiating with a letter, including plural, feminine gender and appearing in other letters' sections. We draw the natural logarithm of the number of words, normalised, starting with a letter vs the natural logarithm of the rank of the letter. We find that the words underlie a magnetisation curve. The magnetisation curve i.e. the graph of the reduced magnetisation vs the reduced temperature is the exact Onsager solution of the two dimensional Ising model in the absence of external magnetic field.

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I. INTRODUCTION

In this article, we continue to study magnetic field pattern behind the rich Arabic language. We study an Arabic dictionary: "al-Mujam al-wáfi" or, "adhunik arabi-bangla abhidhan" by Dr. M. Fazlur Rahman, [1]. We have started considering magnetic field pattern in [2], in the languages we converse with. We have studied there, a set of natural languages, [2] and have found existence of a magnetisation curve under each language. We have termed this phenomenon as graphical law.

Then, we moved on to investigate into, [3], dictionaries of five disciplines of knowledge and found existence of a curve magnetisation under each discipline. This was followed by finding of the graphical law behind the bengali language,[4] and the basque language[5]. This was pursued by finding of the graphical law behind the Romanian language, [6], five more disciplines of knowledge, [7], Onsager core of Abor-Miri, Mising languages,[8], Onsager Core of Romanised Bengali language,[9], the graphical law behind the Little Oxford English Dictionary, [10], the Oxford Dictionary of Social Work and Social Care, [11], the Visayan-English Dictionary, [12], Garo to English School Dictionary, [13], Mursi-English-Amharic Dictionary, [14] and Names of Minor Planets, [15], A Dictionary of Tibetan and English, [16], Khasi English Dictionary, [17], Turkmen-English Dictionary, [18], Websters Universal Spanish-English Dictionary, [19], A Dictionary of Modern Italian, [20], Langenscheidt's German-English Dictionary, [21], Essential Dutch dictionary by G. Quist and D. Strik, [22], Swahili-English dictionary by C. W. Rechenbach, [23], Larousse Dictionnaire De Poche for the French, [24], the Onsager's solution behind the Arabic, [25], the graphical law behind Langenscheidt Taschenwörterbuch Deutsch-Englisch / Englisch-Deutsch, Völlige Neubearbeitung, [26], the graphical law behind the NTC's Hebrew and English Dictionary by Arie Comey and Naomi Tsur, [27], the graphical law behind the Oxford Dictionary Of Media and Communication, [28], the graphical law behind the Oxford Dictionary Of Mathematics, Penguin Dictionary Of Mathematics, [29], respectively.

We count all the words, [1], one by one from the beginning to the end, starting with different letters in this paper. We have left out the entries which appear starting with different letters in a section belonging to a particular letter in our previous paper, [25]. Here, we do that. Here we include also the plural and feminine gender words.

The planning of the paper is as follows. We give an introduction to the standard curves

of magnetisation of Ising model in the section II. In the section III, we describe the graphical law analysis of the arabic words of the Arabic-Bengali dictionary, [1]. Section IV is Acknowledgment. The last section is the Bibliography.

II. MAGNETISATION

A. Bragg-Williams approximation

Let us consider a coin. Let us toss it many times. Probability of getting head or, tale is half i.e. we will get head and tale equal number of times. If we attach value one to head, minus one to tale, the average value we obtain, after many tossing is zero. Instead let us consider a one-sided loaded coin, say on the head side. The probability of getting head is more than one half, getting tale is less than one-half. Average value, in this case, after many tossing we obtain is non-zero, the precise number depends on the loading. The loaded coin is like ferromagnet, the unloaded coin is like para magnet, at zero external magnetic field. Average value we obtain is like magnetisation, loading is like coupling among the spins of the ferromagnetic units. Outcome of single coin toss is random, but average value we get after long sequence of tossing is fixed. This is long-range order. But if we take a small sequence of tossing, say, three consecutive tossing, the average value we obtain is not fixed, can be anything. There is no short-range order.

Let us consider a row of spins, one can imagine them as spears which can be vertically up or, down. Assume there is a long-range order with probability to get a spin up is two third. That would mean when we consider a long sequence of spins, two third of those are with spin up. Moreover, assign with each up spin a value one and a down spin a value minus one. Then total spin we obtain is one third. This value is referred to as the value of long-range order parameter. Now consider a short-range order existing which is identical with the long-range order. That would mean if we pick up any three consecutive spins, two will be up, one down. Bragg-Williams approximation means short-range order is identical with long-range order, applied to a lattice of spins, in general. Row of spins is a lattice of one dimension.

Now let us imagine an arbitrary lattice, with each up spin assigned a value one and a down spin a value minus one, with an unspecified long-range order parameter defined as above by

$L = \frac{1}{N}\sum_i\sigma_i$, where σ_i is i-th spin, N being total number of spins. L can vary from minus one to one. $N = N_+ + N_-$, where N_+ is the number of up spins, N_- is the number of down spins. $L = \frac{1}{N}(N_+ - N_-)$. As a result, $N_+ = \frac{N}{2}(1 + L)$ and $N_- = \frac{N}{2}(1 - L)$. Magnetisation or, net magnetic moment, M is $\mu\sum_i\sigma_i$ or, $\mu(N_+ - N_-)$ or, μNL , $M_{max} = \mu N$. $\frac{M}{M_{max}} = L$. $\frac{M}{M_{max}}$ is referred to as reduced magnetisation. Moreover, the Ising Hamiltonian,[30], for the lattice of spins, setting μ to one, is $-\epsilon\sum_{n,n}\sigma_i\sigma_j - H\sum_i\sigma_i$, where n.n refers to nearest neighbour pairs. The difference ΔE of energy if we flip an up spin to down spin is, [31], $2\epsilon\gamma\bar{\sigma} + 2H$, where γ is the number of nearest neighbours of a spin. According to Boltzmann principle, $\frac{N_-}{N_+}$ equals $exp(-\frac{\Delta E}{k_B T})$, [32]. In the Bragg-Williams approximation,[33], $\bar{\sigma} = L$, considered in the thermal average sense. Consequently,

$$\ln\frac{1+L}{1-L} = 2\frac{\gamma\epsilon L + H}{k_B T} = 2\frac{L + \frac{H}{\gamma\epsilon}}{\frac{T}{\gamma\epsilon/k_B}} = 2\frac{L + c}{\frac{T}{T_c}} \quad (1)$$

where, $c = \frac{H}{\gamma\epsilon}$, $T_c = \gamma\epsilon/k_B$, [34]. $\frac{T}{T_c}$ is referred to as reduced temperature.

Plot of L vs $\frac{T}{T_c}$ or, reduced magnetisation vs. reduced temperature is used as reference curve. In the presence of magnetic field, $c \neq 0$, the curve bulges outward. Bragg-Williams is a Mean Field approximation. This approximation holds when number of neighbours interacting with a site is very large, reducing the importance of local fluctuation or, local order, making the long-range order or, average degree of freedom as the only degree of freedom of the lattice. To have a feeling how this approximation leads to matching between experimental and Ising model prediction one can refer to FIG.12.12 of [31]. W. L. Bragg was a professor of Hans Bethe. Rudolf Peierls was a friend of Hans Bethe. At the suggestion of W. L. Bragg, Rudolf Peierls following Hans Bethe improved the approximation scheme, applying quasi-chemical method.

B. Bethe-peierls approximation in presence of four nearest neighbours, in absence of external magnetic field

In the approximation scheme which is improvement over the Bragg-Williams, [30],[31],[32],[33],[34], due to Bethe-Peierls, [35], reduced magnetisation varies with reduced temperature, for γ neighbours, in absence of external magnetic field, as

$$\frac{\ln\frac{\gamma}{\gamma-2}}{\ln\frac{factor-1}{factor^{\frac{\gamma-1}{\gamma}} - factor^{\frac{1}{\gamma}}}} = \frac{T}{T_c}; factor = \frac{\frac{M}{M_{max}} + 1}{1 - \frac{M}{M_{max}}} \quad (2)$$

BW	BW($c=0.01$)	BP($4, \beta H = 0$)	reduced magnetisation
0	0	0	1
0.435	0.439	0.563	0.978
0.439	0.443	0.568	0.977
0.491	0.495	0.624	0.961
0.501	0.507	0.630	0.957
0.514	0.519	0.648	0.952
0.559	0.566	0.654	0.931
0.566	0.573	0.7	0.927
0.584	0.590	0.7	0.917
0.601	0.607	0.722	0.907
0.607	0.613	0.729	0.903
0.653	0.661	0.770	0.869
0.659	0.668	0.773	0.865
0.669	0.676	0.784	0.856
0.679	0.688	0.792	0.847
0.701	0.710	0.807	0.828
0.723	0.731	0.828	0.805
0.732	0.743	0.832	0.796
0.756	0.766	0.845	0.772
0.779	0.788	0.864	0.740
0.838	0.853	0.911	0.651
0.850	0.861	0.911	0.628
0.870	0.885	0.923	0.592
0.883	0.895	0.928	0.564
0.899	0.918		0.527
0.904	0.926	0.941	0.513
0.946	0.968	0.965	0.400
0.967	0.998	0.965	0.300
0.987		1	0.200
0.997		1	0.100
1	1	1	0

TABLE I. Reduced magnetisation vs reduced temperature data s for Bragg-Williams approximation, in absence of and in presence of magnetic field, $c = \frac{H}{\gamma\epsilon} = 0.01$, and Bethe-Peierls approximation in absence of magnetic field, for four nearest neighbours .

$\ln \frac{\gamma}{\gamma-2}$ for four nearest neighbours i.e. for $\gamma = 4$ is 0.693. For a snapshot of different kind of magnetisation curves for magnetic materials the reader is urged to give a google search "reduced magnetisation vs reduced temperature curve". In the following, we describe data s generated from the equation(1) and the equation(2) in the table, I, and curves of magnetisation plotted on the basis of those data s. BW stands for reduced temperature in Bragg-Williams approximation, calculated from the equation(1). BP(4) represents reduced temperature in the Bethe-Peierls approximation, for four nearest neighbours, computed from the equation(2). The data set is used to plot fig.1. Empty spaces in the table, I, mean corresponding point pairs were not used for plotting a line.

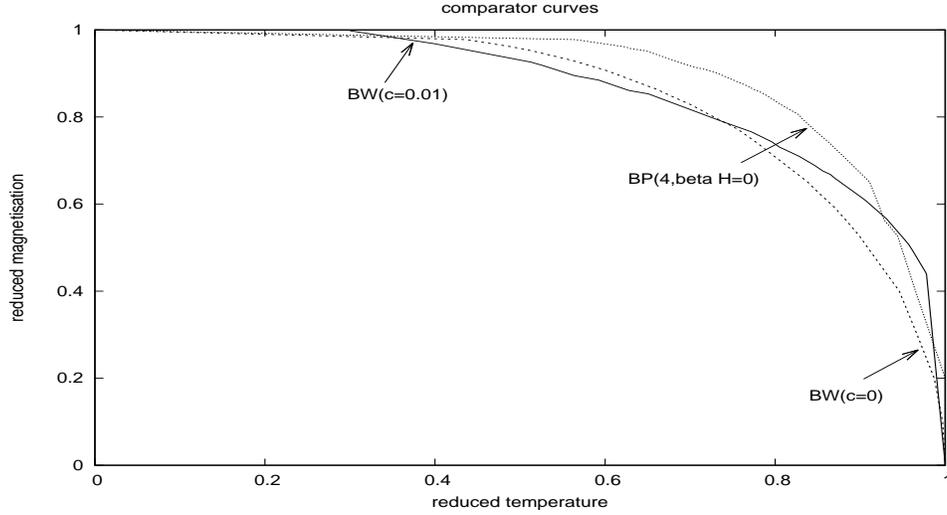


FIG. 1. Reduced magnetisation vs reduced temperature curves for Bragg-Williams approximation, in absence (dark) of and presence (inner in the top) of magnetic field, $c = \frac{H}{\gamma\epsilon} = 0.01$, and Bethe-Peierls approximation in absence of magnetic field, for four nearest neighbours (outer in the top).

C. Bethe-peierls approximation in presence of four nearest neighbours, in presence of external magnetic field

In the Bethe-Peierls approximation scheme, [35], reduced magnetisation varies with reduced temperature, for γ neighbours, in presence of external magnetic field, as

$$\frac{\ln \frac{\gamma}{\gamma-2}}{\ln \frac{e^{-\frac{2\beta H}{\gamma}} \text{factor}^{\frac{\gamma-1}{\gamma}} - e^{-\frac{2\beta H}{\gamma}} \text{factor}^{\frac{1}{\gamma}}}{\text{factor}^{\frac{\gamma-1}{\gamma}} - 1}} = \frac{T}{T_c}; \text{factor} = \frac{\frac{M}{M_{max}} + 1}{1 - \frac{M}{M_{max}}}. \quad (3)$$

Derivation of this formula Ala [35] is given in the appendix of [7].

$\ln \frac{\gamma}{\gamma-2}$ for four nearest neighbours i.e. for $\gamma = 4$ is 0.693. For four neighbours,

$$\frac{0.693}{\ln \frac{e^{-\frac{2\beta H}{\gamma}} \text{factor}^{\frac{\gamma-1}{\gamma}} - e^{-\frac{2\beta H}{\gamma}} \text{factor}^{\frac{1}{\gamma}}}{\text{factor}^{\frac{\gamma-1}{\gamma}} - 1}} = \frac{T}{T_c}; \text{factor} = \frac{\frac{M}{M_{max}} + 1}{1 - \frac{M}{M_{max}}}. \quad (4)$$

In the following, we describe data s in the table, II, generated from the equation(4) and curves of magnetisation plotted on the basis of those data s. BP(m=0.03) stands for reduced temperature in Bethe-Peierls approximation, for four nearest neighbours, in presence of a variable external magnetic field, H, such that $\beta H = 0.06$. calculated from the equation(4). BP(m=0.025) stands for reduced temperature in Bethe-Peierls approximation, for four nearest neighbours, in presence of a variable external magnetic field, H, such that

$\beta H = 0.05$. calculated from the equation(4). BP(m=0.02) stands for reduced temperature in Bethe-Peierls approximation, for four nearest neighbours, in presence of a variable external magnetic field, H, such that $\beta H = 0.04$. calculated from the equation(4). BP(m=0.01) stands for reduced temperature in Bethe-Peierls approximation, for four nearest neighbours, in presence of a variable external magnetic field, H, such that $\beta H = 0.02$. calculated from the equation(4). BP(m=0.005) stands for reduced temperature in Bethe-Peierls approximation, for four nearest neighbours, in presence of a variable external magnetic field, H, such that $\beta H = 0.01$. calculated from the equation(4). The data set is used to plot fig.2. Similarly, we plot fig.3. Empty spaces in the table, II, mean corresponding point pairs were not used for plotting a line.

BP(m=0.03)	BP(m=0.025)	BP(m=0.02)	BP(m=0.01)	BP(m=0.005)	reduced magnetisation
0	0	0	0	0	1
0.583	0.580	0.577	0.572	0.569	0.978
0.587	0.584	0.581	0.575	0.572	0.977
0.647	0.643	0.639	0.632	0.628	0.961
0.657	0.653	0.649	0.641	0.637	0.957
0.671	0.667		0.654	0.650	0.952
	0.716			0.696	0.931
0.723	0.718	0.713	0.702	0.697	0.927
0.743	0.737	0.731	0.720	0.714	0.917
0.762	0.756	0.749	0.737	0.731	0.907
0.770	0.764	0.757	0.745	0.738	0.903
0.816	0.808	0.800	0.785	0.778	0.869
0.821	0.813	0.805	0.789	0.782	0.865
0.832	0.823	0.815	0.799	0.791	0.856
0.841	0.833	0.824	0.807	0.799	0.847
0.863	0.853	0.844	0.826	0.817	0.828
0.887	0.876	0.866	0.846	0.836	0.805
0.895	0.884	0.873	0.852	0.842	0.796
0.916	0.904	0.892	0.869	0.858	0.772
0.940	0.926	0.914	0.888	0.876	0.740
	0.929			0.877	0.735
	0.936			0.883	0.730
	0.944			0.889	0.720
	0.945				0.710
	0.955			0.897	0.700
	0.963			0.903	0.690
	0.973			0.910	0.680
				0.909	0.670
	0.993			0.925	0.650
		0.976	0.942		0.651
	1.00				0.640
		0.983	0.946	0.928	0.628
		1.00	0.963	0.943	0.592
			0.972	0.951	0.564
			0.990	0.967	0.527
			1.00	0.964	0.513
				1.00	0.500
					0.400
					0.300
					0.200
					0.100
					0

TABLE II. Bethe-Peierls approx. in presence of little external magnetic fields

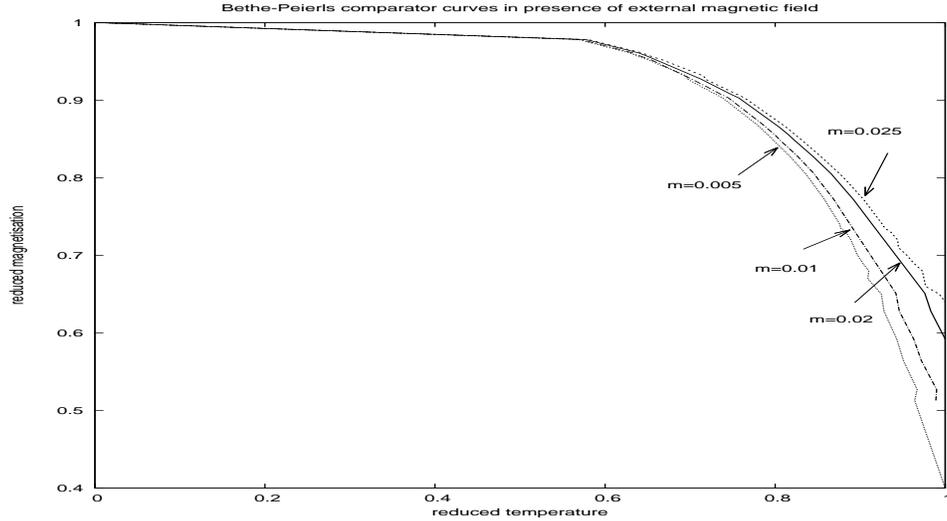


FIG. 2. Reduced magnetisation vs reduced temperature curves for Bethe-Peierls approximation in presence of little external magnetic fields, for four nearest neighbours, with $\beta H = 2m$.

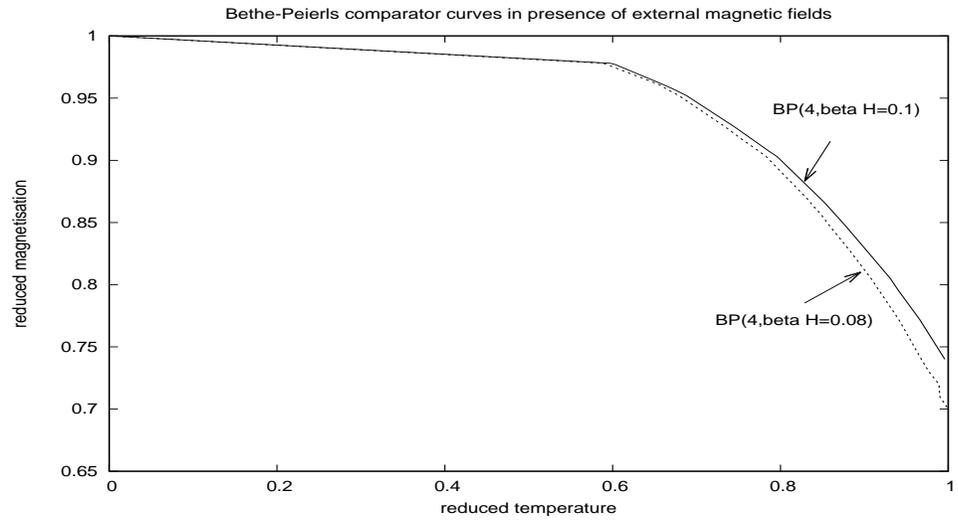


FIG. 3. Reduced magnetisation vs reduced temperature curves for Bethe-Peierls approximation in presence of little external magnetic fields, for four nearest neighbours, with $\beta H = 2m$.

D. Onsager solution

At a temperature T , below a certain temperature called phase transition temperature, T_c , for the two dimensional Ising model in absence of external magnetic field i.e. for H equal to zero, the exact, unapproximated, Onsager solution gives reduced magnetisation as a function of reduced temperature as, [36], [37], [38], [35],

$$\frac{M}{M_{max}} = [1 - (\sinh \frac{0.8813736}{\frac{T}{T_c}})^{-4}]^{1/8}.$$

Graphically, the Onsager solution appears as in fig.4.

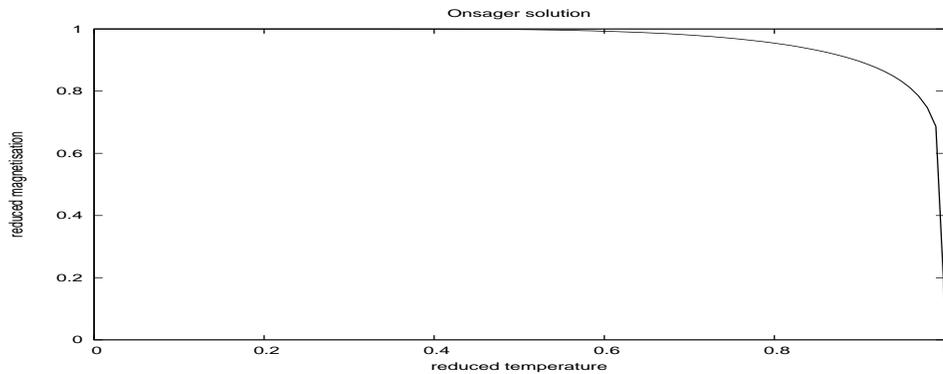


FIG. 4. Reduced magnetisation vs reduced temperature curves for exact solution of two dimensional Ising model, due to Onsager, in absence of external magnetic field

letter	alif	bā	tā	šā	jeem	hā	khā	dāl	zāl	rā	zāy	seen	sheen	sād
number	8947	2098	3851	359	1525	2224	1461	1169	365	1877	714	2009	1494	1120
splitting	7090+680+335+842	1914+184	3835+16	349+10	1498+27	2167+57	1422+39	1149+20	350+15	1842+35	708+6	1981+28	1473+21	1108+12
letter	dād	tā	zā	ain	ġain	fā	qāf	kāf	lām	meem	noon	hā	wāw	yā
number	478	816	177	2454	1004	1535	1887	1302	1154	9038	2205	921	1276	290
splitting	470+8	812+4	175+2	2314+140	980+24	1453+82	1859+28	1275+27	1073+81	8948+90	2179+26	906+15	1256+20	276+14

TABLE III. Arabic entries: the first row represents letters of the Arabic alphabet in the serial order, the second row is the respective number of entries, the third row describes the splitting of entries.

III. ANALYSIS OF WORDS OF THE ARABIC-BENGALI DICTIONARY

The Arabic language alphabet is composed of twenty eight letters. We count all the words, [1], one by one from the beginning to the end, starting with different letters. We have left out the entries which appear starting with different letters in a section belonging to a particular letter in our previous paper, [25]. Here, we do that. Here we include also the plural and feminine gender words. The result is the table, III. To clarify, we have counted all entries initiating with Alif form the section for the letter Alif. The number is seven thousand ninety. Second, we have enlisted all entries initiating with Alif form the sections for the letters Bā, Tā,...,Yā. Then we have removed from the list entries already appearing in the section belonging to Alif. Then we have counted the number of the entries in that list. The number is six hundred eighty plus three hundred thirty five plus eight hundred forty two. As a result total number of words beginning with Alif is eight thousand nine hundred and forty seven. This exercise was then followed for the letters Bā, Tā,...,Yā. The result is the table, III.

To visualise the pattern of change of number of entries along the the letters initiating with, we draw the number of entries vs. sequence number of the respective letters in the fig.5.

For the purpose of exploring graphical law, we assort the letters according to the number of words, in the descending order, denoted by f and the respective rank, denoted by k . Moreover, we attach a limiting rank, k_{lim} , and a limiting number of words. The limiting rank is maximum rank plus one, denoted as k_{lim} or, k_d . Here it is twenty nine and the limiting number of words is one. As a result, k is a positive integer starting from one and both $\frac{\ln f}{\ln f_{max}}$ and $\frac{\ln k}{\ln k_{lim}}$ varies from zero to one. Then we tabulate in the adjoining table, IV and plot $\frac{\ln f}{\ln f_{max}}$ against $\frac{\ln k}{\ln k_{lim}}$ in the figure fig.6. We then ignore the letter with the highest

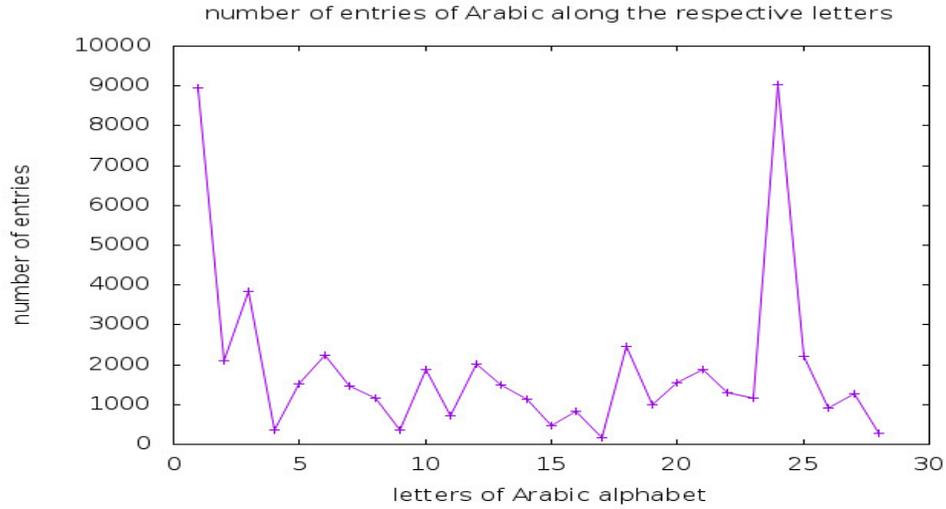


FIG. 5. The vertical axis is number of entries of Arabic and the horizontal axis is the respective letters of the Arabic alphabet. Letters are represented by the sequence number in the alphabet beginning with Alif.

number of words, tabulate in the adjoining table, IV and redo the plot, normalising the $lnfs$ with next-to-maximum $lnf_{nextmax}$, and starting from $k = 2$ in the figure fig.7. This program then we repeat up to $k = 6$, resulting in figures up to fig.12.

k	lnk	lnk/ lnk_{lim}	f	lnf	lnf/ lnf_{max}	lnf/ lnf_{n-max}	lnf/ lnf_{2n-max}	lnf/ lnf_{3n-max}	lnf/ lnf_{4n-max}	lnf/ lnf_{5n-max}
1	0	0	9038	9.109	1	Blank	Blank	Blank	Blank	Blank
2	0.69	0.205	8947	9.099	0.999	1	Blank	Blank	Blank	Blank
3	1.10	0.326	3851	8.256	0.906	0.907	1	Blank	Blank	Blank
4	1.39	0.412	2454	7.805	0.857	0.858	0.945	1	Blank	Blank
5	1.61	0.478	2224	7.707	0.846	0.847	0.934	0.987	1	Blank
6	1.79	0.531	2205	7.698	0.845	0.846	0.932	0.986	0.999	1
7	1.95	0.579	2098	7.649	0.840	0.841	0.926	0.980	0.992	0.994
8	2.08	0.617	2009	7.605	0.835	0.836	0.921	0.974	0.987	0.988
9	2.20	0.653	1887	7.543	0.828	0.829	0.914	0.966	0.979	0.980
10	2.30	0.682	1877	7.537	0.827	0.828	0.913	0.966	0.978	0.979
11	2.40	0.712	1535	7.336	0.805	0.806	0.889	0.940	0.952	0.953
12	2.48	0.736	1525	7.330	0.805	0.806	0.888	0.939	0.951	0.952
13	2.56	0.760	1494	7.309	0.802	0.803	0.885	0.936	0.948	0.949
14	2.64	0.783	1461	7.287	0.800	0.801	0.883	0.934	0.946	0.947
15	2.71	0.804	1302	7.172	0.787	0.788	0.869	0.919	0.931	0.932
16	2.77	0.822	1276	7.151	0.785	0.786	0.866	0.916	0.928	0.929
17	2.83	0.840	1169	7.064	0.775	0.776	0.856	0.905	0.917	0.918
18	2.89	0.858	1154	7.051	0.774	0.775	0.854	0.903	0.915	0.916
19	2.94	0.872	1120	7.021	0.771	0.772	0.850	0.900	0.911	0.912
20	3.00	0.890	1004	6.912	0.759	0.760	0.837	0.886	0.897	0.898
21	3.04	0.902	921	6.825	0.749	0.750	0.827	0.874	0.886	0.887
22	3.09	0.917	816	6.704	0.736	0.737	0.812	0.859	0.870	0.871
23	3.14	0.932	714	6.571	0.721	0.722	0.796	0.842	0.853	0.854
24	3.18	0.944	478	6.170	0.677	0.678	0.747	0.791	0.801	0.802
25	3.22	0.955	365	5.900	0.648	0.648	0.715	0.756	0.766	0.766
26	3.26	0.967	359	5.883	0.646	0.647	0.713	0.754	0.763	0.764
27	3.30	0.979	290	5.670	0.622	0.623	0.687	0.726	0.736	0.737
28	3.33	0.988	177	5.176	0.568	0.569	0.627	0.663	0.672	0.672
29	3.37	1	1	0	0	0	0	0	0	0

TABLE IV. Arabic words: ranking, natural logarithm, normalisations

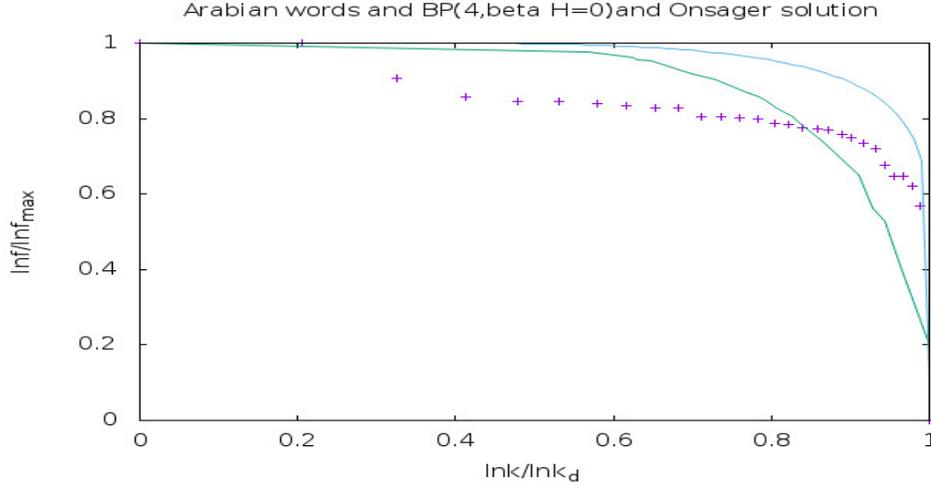


FIG. 6. The vertical axis is $\frac{\ln f}{\ln f_{max}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{lim}}$. The + points represent the words of the Arabic language with the lower line being the Bethe-Peierls curve, $BP(4, \beta H = 0)$, with four nearest neighbours, in the absence of external magnetic field. The uppermost curve is the Onsager solution.

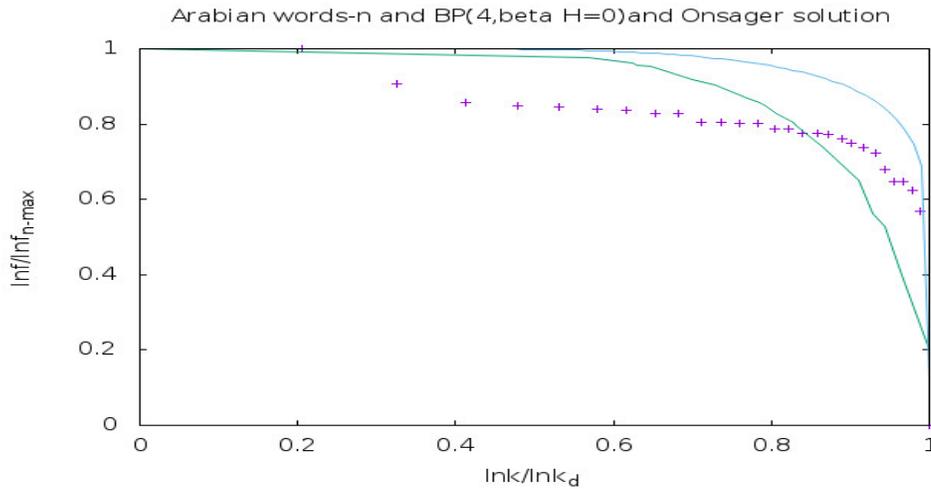


FIG. 7. The vertical axis is $\frac{\ln f}{\ln f_{next-max}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{lim}}$. The + points represent the words of the Arabic language with the lower line being the Bethe-Peierls curve, $BP(4, \beta H = 0)$, with four nearest neighbours, in the absence of external magnetic field. The uppermost curve is the Onsager solution.

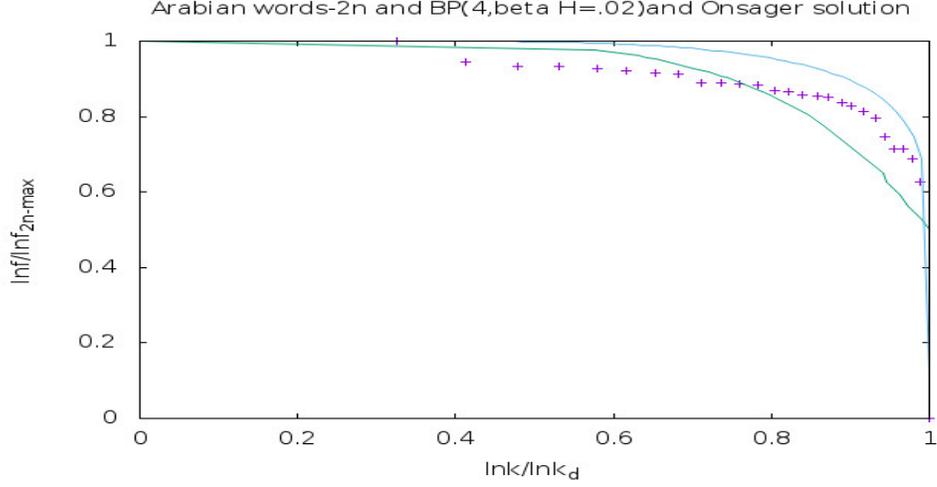


FIG. 8. The vertical axis is $\frac{\ln f}{\ln f_{\text{nextnext-max}}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{\text{lim}}}$. The + points represent the words of the Arabic language with the lower line being the Bethe-Peierls curve, BP(4, $\beta H = 0.02$), with four nearest neighbours, in the presence of little external magnetic field. The uppermost curve is the Onsager solution.

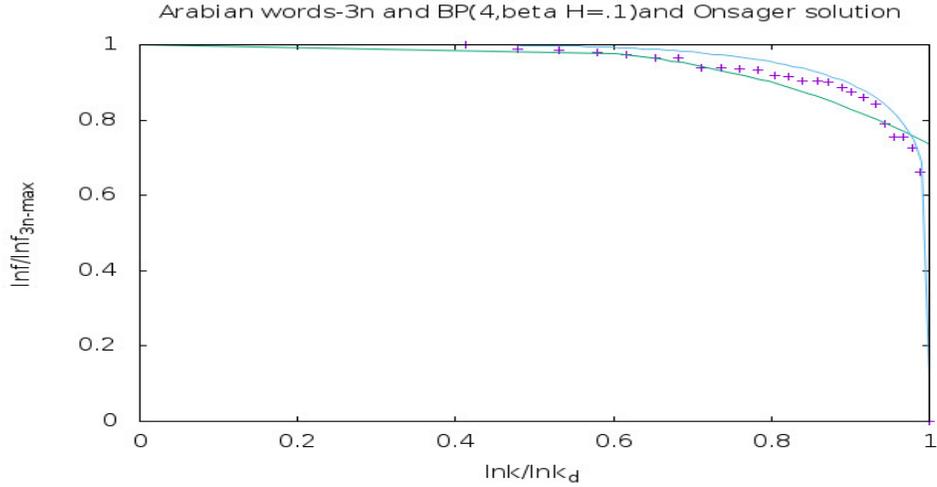


FIG. 9. The vertical axis is $\frac{\ln f}{\ln f_{\text{nextnextnext-max}}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{\text{lim}}}$. The + points represent the words of the Arabic language with the lower line being the Bethe-Peierls curve, BP(4, $\beta H = 0.1$), with four nearest neighbours, in the presence of little magnetic field, $m=0.05$ or, $\beta H = 0.1$. The uppermost curve is the Onsager solution.

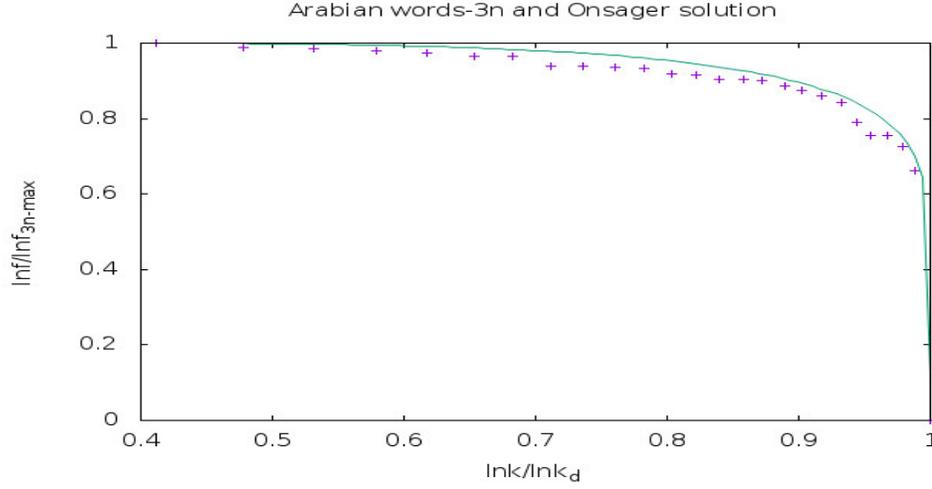


FIG. 10. The vertical axis is $\frac{\ln f}{\ln f_{3n-max}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{lim}}$. The + points represent the words of the Arabic language with the fit curve being the Onsager solution.

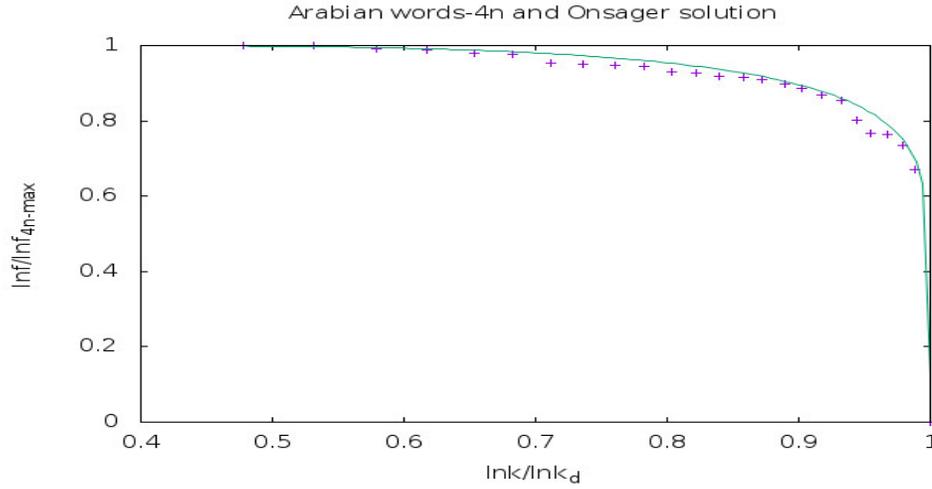


FIG. 11. The vertical axis is $\frac{\ln f}{\ln f_{4n-max}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{lim}}$. The + points represent the words of the Arabic language with the fit curve being the Onsager solution.

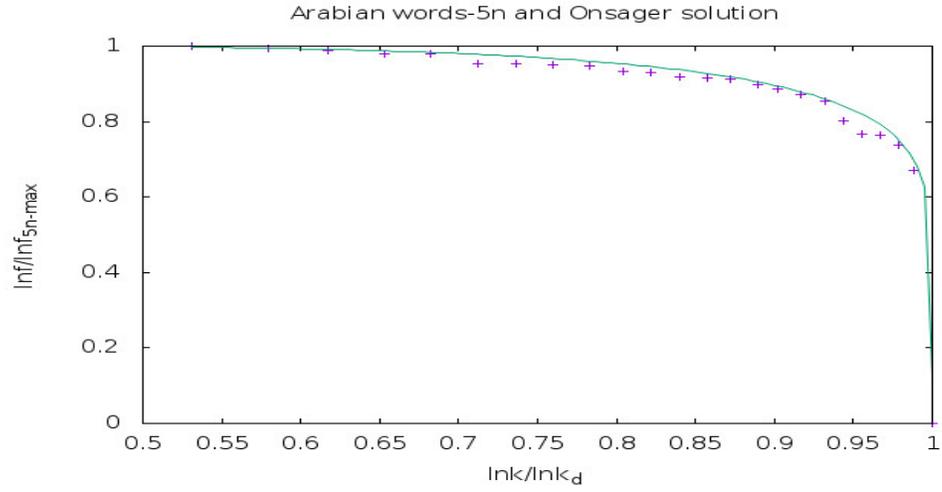


FIG. 12. The vertical axis is $\frac{\ln f}{\ln f_{5n-max}}$ and the horizontal axis is $\frac{\ln k}{\ln k_{lim}}$. The + points represent the words of the Arabic language with the fit curve being the Onsager solution.

A. conclusion

From the figures (fig.6-fig.12), we observe that the words of the Arabic language, [1], underlies the Onsager solution.

Moreover, the associated correspondence is,

$$\frac{\ln f}{\ln f_{4n-max}} \longleftrightarrow \frac{M}{M_{max}},$$
$$\ln k \longleftrightarrow T.$$

k corresponds to temperature in an exponential scale, [40].

IV. ACKNOWLEDGMENT

We have used gnuplot for plotting the figures in this paper. We have benefitted from consultation of the book, [41]. We would like to thank the nehu library for allowing us to use the book.

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Words starting with ' (আমি) from the other letters' sections.

(a)

- [আম - বাঁধি] P204, [আম - বাঁধি^২, আম - বাঁধি^২], [আম - মাঠমাঠাম
- বাঁধি^২], P2 [আম - বাঁধি] P204, [আম - বাঁধি^১] P205,
- [আম - বাঁধি^২] P205, [আম - বাঁধি^১] P206, [আম - বাঁধি^১] P208,
- [আম - বাঁধি^১] P208, [আম - বাঁধি^১] P209,
- [আম - বাঁধি^১] P209, [আম - বাঁধি^১] P210,
- [আম - বাঁধি^১] P210, [আম - বাঁধি^১] P210,
- [আম - বাঁধি^১] P213, [আম - বাঁধি^১] P214, [আম - বাঁধি^১] P214,
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[আল-খুলাতাত'উর বালিদীন] P457, [আল-খাম্বুন, আল-খাম্বীন],
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- [আল - সান্দ্রীক] P1071, [আল - সান্দ্রীক] P1073,
- P1074, [আল - সান্দ্রীক] P1077, [আল - সান্দ্রীক] P1079, [আল - সান্দ্রীক] P1080,
- [আল - সান্দ্রীক] P1081, [আল - সান্দ্রীক] P1085,
- [আল - সান্দ্রীক] P1088, [আল - সান্দ্রীক] P1089,
- [আল - সান্দ্রীক] P1094,
- [আল - সান্দ্রীক] P1101, [আল - সান্দ্রীক] P1102, [ইন্দ্রিয়বৃত্তি সূত্র]
- [ইন্দ্রিয়বৃত্তি সূত্র] P1103,

[আল - মোল্লিখ্যাত] P 110 6, [আল - নীজাব], [আল - নার্বিখান],
 [আল - নীল] P 110 7, [আল - সুখান্ন হাদি], [আল - হাদী] P 110 9,
 [আল - হুজুন্ন হিহা' ইখ্যাত], [আল - হিজরাত], [আল - হিজরাত] P 111 3,
 [আল - সুখা] P 111 8, [আল - হিনালুল আছাব] P 11 21,
 [ইনা আল ইয়াহু সুহন্ন আছাব] P 11 22, [আল - সুখাখাত] P 11 23,
 [আল - হিন্দ], [আল - হান্দাখাত], [আল - হিনদিখ্যাত],
 [আল - হিনদিখ্যাতুল কিত্বিখ্যাত] P 11 24, [আল - হুদ] P 11 25,
 [আল - হার্বানুল আযমী] P 11 27, [আল - ওয়াজিব নি-যাতহী],
 [আল - ওয়াজিদ], [আল - ওয়াজিদ] P 11 29, [আল - ওয়াজিব],
 [আল - ওয়াজিব] P 11 30, [আল - ওয়াজিব] P 11 31, [আল - ওয়াজিব],
 [আল - ওয়াজিব অত], [আল - ওয়াজিদান, আল - ওয়াজিদাইন],
 [আল - ওয়াজী] P 11 32, [আল - জাহাত] P 11 37, [আল - ওয়াদুদ] P 11 39,
 [আল - ওয়াজী] P 11 41, [আল - ওয়াজীকুল আউওয়াল], [আল - ওয়াজী] P 11 43,
 [আল - ওয়াজ ওয়াজ] P 11 44, [আল - ওয়াজীল],
 [আল - বিনাখাতুল সুখাহিদাত], [আল - বিনাখাতুল সুখাহিদাত আল-
 আছাবীখ্যাত] P 11 55, [আল - ওয়াজী], [আল - ওয়াজীব],
 [আউওয়াল ওয়াজী], [আল - ওয়াজীলুল ইনা] P 11 5 8,
 [আল - হাব্বান], [আল - হাব্বানিখ্যাত], [আল - হাব্বান্ন আছাব],
 [আল - হাব্বান্ন আছাব], [আল - হাব্বান্ন আছাব], [আল - হাব্বান্ন আছাব],
 P 11 5 9, [আল - হাব্বান] P 11 61, [~~হাব্বান~~], [আল - হাব্বান] P 11 63,
 [আল - হাব্বান্ন], [আল - হাব্বান্ন], [আল - হাব্বান্ন হান্ন হুদ] P 11 64,
 [আল - ইব্রাহীম], [আল - ইব্রাহীমিখ্যাত], [আল - ইব্রাহীমিখ্যাত] P 11 65

678 + 1
 + 1
 # 680

○ entries from all sections - corresponding to a list.

(a)

(not including plural + feminine gender)

- ~~[आर्त्त]~~ P148, [आर्त्त] P156, [आर्त्त] P161,
[अशर] P165, [अशर] P186, [अशर] P209,
[अशर] P227, [अशर] P344, [अशर] P343,
[अशर] P348, [अशर] P351, [अशर] P357, [अशर] P358,
[अशर] P359, [अशर] P361, [अशर] P367, [अशर] P370,
[अशर] P370, [अशर] P372, [अशर] P373, [अशर] P376,
[अशर] P377, [अशर] P377, [अशर] P380,
[अशर] P381, [अशर] P384, [अशर] P393, [अशर] P395,
[अशर] P396, [अशर] P396, [अशर] P397, [अशर] P398,
[अशर] P401, [अशर] P402, [अशर] P403, [अशर] P404,
[अशर] P405, [अशर] P406, [अशर] P412, [अशर] P414,
[अशर] P416, [अशर] P417, [अशर] P419, [अशर] P423,
[अशर] P430, [अशर] P431, [अशर] P434, [अशर] P437,
[अशर] P439, [अशर] P440, [अशर] P440, [अशर] P442-43,
[अशर] P444, [अशर] P445, [अशर] P446-47,
[अशर] P447, [अशर] P448, [अशर] P450, [अशर] P453,
[अशर] P457, [अशर] P462,
[अशर] P466, [अशर] P468, [अशर] P469, [अशर] P475,
[अशर] P478, [अशर] P479, [अशर] P480, [अशर] P482,
[अशर] P484, [अशर] P486, [अशर] P490, [अशर] P491,

[~~ଅନୁମାନ~~] P492, [~~ଅ~~] P494, [~~ଅନୁମ~~] P495, [ବମ] P501,

[ବିସ] P502, [ବିସ୍ତାର] P503, [ବରକ୍ଷା] P504, [ବିକାଶ], [ବିକାଶ] P508,

[ବରାଣ] 514, [ବିରାମ] P514, [କୃଷ] P517, [ଗାନ୍ଧୀ] P519,

[ବିକାଶ] [ବିକାଶ] [ବିକାଶ] P520, [ବରମ] P521, [ବରମ] P521,

[ବରମ], [ବରକ୍ଷା] P521, [ବରକ୍ଷା] P522, [ବରକ୍ଷା] P522,

[ବିକାଶ], [ବରକ୍ଷା] P522, [ବକ], [ବିକ], [ବିକାଶ], [ବକ]

[ବକ], [ବିକାଶ] P525, [ବରକ୍ଷା] P527, [ବରକ୍ଷା] P528,

[ବରକ୍ଷା] P529, [ଅନୁ], [ଅନୁ] P535, [ବି], [ବିକ] P542,

[ଅନୁ] P545, [ଅନୁ] P547, [ଅନୁ] P563, [ଅନୁ], [ଅନୁ],

[ଅନୁ] P564, [ଅନୁ] P565, [ଅନୁ], [ଅନୁ] P567,

[ଅନୁ], [ଅନୁ], [ଅନୁ] P568, [ଅନୁ] P571,

[ଅନୁ] P572, [ଅନୁ], [ଅନୁ], [ଅନୁ] P577, [ଅନୁ] P579,

[ଅନୁ], [ଅନୁ], [ଅନୁ] P581, [ଅନୁ] P583, [ଅନୁ]

[ଅନୁ], [ଅନୁ] P585, [ଅନୁ] P588, [ଅନୁ]

[ଅନୁ], [ଅନୁ] P589, [ଅନୁ] P595, [ଅନୁ] P597, [ଅନୁ] P598,

[ଅନୁ] P598, [ଅନୁ] P601, [ଅନୁ] P602, [ଅନୁ] P603,

[ଅନୁ] P603, [ଅନୁ] P605, [ଅନୁ], [ଅନୁ] P606,

[ଅନୁ] P607, [ଅନୁ] P612, [ଅନୁ] P616, [ଅନୁ] P618,

[ଅନୁ], [ଅନୁ] P620, [ଅନୁ] P629, [ଅନୁ], [ଅନୁ], [ଅନୁ]

P629, [ଅନୁ] P633, [ଅନୁ] P637, [ଅନୁ] P638, [ଅନୁ]

[ଅନୁ] P640, [ଅନୁ] P642, [ଅନୁ] P643, [ଅନୁ], [ଅନୁ],

[ଅନୁ] P648, [ଅନୁ] P649, [ଅନୁ] P650, [ଅନୁ] P652,

[ନିର୍ଦ୍ଦେଶ] P653, [ନିର୍ଦ୍ଦେଶ] P653, [ନିର୍ଦ୍ଦେଶ] P656 / [ବିଷୟ], [ବିଷୟ]
 P661, [ବିଷୟ], [ବିଷୟ] P662, [ବିଷୟ] P663,
 [ବିଷୟ] P664, [ବିଷୟ] P665, [ବିଷୟ] P667, [ବିଷୟ] P668,
 [ବିଷୟ] P670, [ବିଷୟ], [ବିଷୟ] P670, [ବିଷୟ] P674,
 [ବିଷୟ] P675, [ବିଷୟ], [ବିଷୟ], [ବିଷୟ], [ବିଷୟ] P676
 [ବିଷୟ] P677, [ବିଷୟ] P682, [ବିଷୟ] P683, [ବିଷୟ] P687,
 [ବିଷୟ] P691, [ବିଷୟ], [ବିଷୟ] P692, [ବିଷୟ], [ବିଷୟ]
 [ବିଷୟ] P693, [ବିଷୟ] P694, [ବିଷୟ], [ବିଷୟ]
 P695, [ବିଷୟ] P698, [ବିଷୟ], [ବିଷୟ] P699,
 [ବିଷୟ], [ବିଷୟ] P702, [ବିଷୟ] P703, [ବିଷୟ],
 [ବିଷୟ], [ବିଷୟ] P703, [ବିଷୟ], [ବିଷୟ], [ବିଷୟ], [ବିଷୟ]
 P704-705, [ବିଷୟ] P708, [ବିଷୟ] P717, [ବିଷୟ] P720,
 [ବିଷୟ] P721, [ବିଷୟ] P721, [ବିଷୟ] P727, [ବିଷୟ] P733,
 [ବିଷୟ], [ବିଷୟ] P735, [ବିଷୟ] P736, [ବିଷୟ] P739,
 [ବିଷୟ] P741, [ବିଷୟ] P742, [ବିଷୟ], [ବିଷୟ] P743,
 [ବିଷୟ] P744, [ବିଷୟ] P745, [ବିଷୟ] P746, [ବିଷୟ] P747/
 [ବିଷୟ], [ବିଷୟ] P753, [ବିଷୟ] P755, [ବିଷୟ] P756,
 [ବିଷୟ], [ବିଷୟ] P758, [ବିଷୟ], [ବିଷୟ] P759, [ବିଷୟ] P761,
 [ବିଷୟ] P763, [ବିଷୟ] P765, [ବିଷୟ], [ବିଷୟ], [ବିଷୟ] P766,
 [ବିଷୟ] P769, [ବିଷୟ], [ବିଷୟ], [ବିଷୟ] P773, [ବିଷୟ], [ବିଷୟ],
 [ବିଷୟ] P775, [ବିଷୟ] P775, [ବିଷୟ] P776, [ବିଷୟ] P779

- [~~नर्मदा~~] P1082, [~~नर्मदा~~] P1083, [~~नर्मदा~~] P1084,
- [~~नर्मदा~~] P1085, ~~नर्मदा~~ P1087, [~~नर्मदा~~, ~~नर्मदा~~] P1088, [~~नर्मदा~~] P1088,
- [~~नर्मदा~~] P1091, [~~नर्मदा~~] P1092, [~~नर्मदा~~] P1094,
- [~~नर्मदा~~] , [~~नर्मदा~~] P1095, [~~नर्मदा~~] P1096,
- [~~नर्मदा~~] , [~~नर्मदा~~] P1097, [~~नर्मदा~~] P1099, [~~नर्मदा~~], [~~नर्मदा~~]
- P1100, [~~नर्मदा~~], [~~नर्मदा~~] P1101, [~~नर्मदा~~] P1103, [~~नर्मदा~~] P1106,
- [~~नर्मदा~~] P1106, [~~नर्मदा~~], [~~नर्मदा~~] P1107, [~~नर्मदा~~] P1111,
- [~~नर्मदा~~] P1112, [~~नर्मदा~~] P1113, [~~नर्मदा~~] P1121, [~~नर्मदा~~] P1145,
- [~~नर्मदा~~] P1146, [~~नर्मदा~~], [~~नर्मदा~~] P1149,

Words starting with [ব] from the other letters' sections.
 (considering plural & feminine gender)

- [বাঁ] P 202, [বাঁ] P 204, [বাঁ] P 207, [বাঁ] P 207,
 [বাঁ] P 208, [বাঁ], [বাঁ] P 208, [বাঁ] P 210,
 [বাঁ] P 211, [বাঁ], [বাঁ] P 212, [বাঁ], [বাঁ] P 214,
 [বাঁ], [বাঁ], [বাঁ] P 215, [বাঁ], [বাঁ] P 216,
 [বাঁ] P 220, [বাঁ] P 222, [বাঁ - বাঁ] P 222,
 [বাঁ] P 223, [বাঁ] P 224, [বাঁ] P 225, [বাঁ] P 225,
 [বাঁ], [বাঁ] P 226, [বাঁ] P 227, [বাঁ], [বাঁ] P 228,
 [বাঁ] P 229, [বাঁ], [বাঁ] P 232, [বাঁ], [বাঁ] P 235,
 [বাঁ], [বাঁ] P 236, [বাঁ], [বাঁ] P 237,
 [বাঁ] P 237, [বাঁ], [বাঁ] P 238,
 [বাঁ] P 241, [বাঁ] P 250, [বাঁ] P 270, [বাঁ] P 272,
 [বাঁ] P 272, [বাঁ] P 273, [বাঁ] P 274, [বাঁ] P 276,
 [বাঁ] P 281, [বাঁ] P 296, [বাঁ] P 313, [বাঁ] P 317,
 [বাঁ], [বাঁ] P 321, [বাঁ] P 327, [বাঁ] P 337,
~~[বাঁ] P 343, [বাঁ] P 344.~~
 [বাঁ], [বাঁ], [বাঁ], [বাঁ] P 346, [বাঁ],
 [বাঁ], [বাঁ], [বাঁ] P 347, [বাঁ] P 349, [বাঁ] P 348,
 [বাঁ] P 350, [বাঁ] P 351, [বাঁ], [বাঁ] P 351,
 [বাঁ] P 352,
 [বাঁ] P 357, [বাঁ] P 358, [বাঁ] P 359, [বাঁ] P 360,
 [বাঁ] P 360, [বাঁ] P 362, [বাঁ], [বাঁ] P 364,

- [~~कुवर्~~], [~~कारु~~], [~~कुवर्~~], [~~कानी~~] P365, [~~कुवर्~~] P366
- [~~सिख~~]⁶ P367, [~~कारु~~], [~~सिख~~] P368, [~~कुवर्~~]⁶ P369
- [~~कारु~~] P370, [~~कुवर्~~]² P371, [~~कानी~~]² P372, [~~कुवर्~~]², [~~सिख~~]², P372, [~~कानी~~], [~~कानी~~]^m P373, [~~कुवर्~~]² P375, [~~कारु~~], P372, [~~कानी~~], [~~कानी~~]² P377, [~~सिख~~], [~~कानी~~] P379, [~~कानी~~], [~~कानी~~]², [~~कानी~~]^m P377, [~~सिख~~], [~~कानी~~] P379, [~~कानी~~], [~~कारु~~], [~~सिख~~]² P380, [~~कुवर्~~], [~~कारु~~]² P381, [~~कारु~~], [~~कारु~~]², [~~कारु~~]² P382, [~~कानी~~] P383, [~~कानी~~], [~~कानी~~]² P384,
- [~~कानी~~] P389, [~~सिख~~], [~~सिख~~]² P391, [~~सिख~~]² P392, [~~सिख~~]² P393, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P395, [~~सिख~~]², [~~सिख~~]² P397, [~~सिख~~]², [~~सिख~~]² P398, [~~सिख~~]² P399, [~~सिख~~]² P400, [~~सिख~~]² P401, [~~सिख~~]² P402, [~~सिख~~]² P403, [~~कानी~~ - ~~सिख~~], [~~कानी~~ - ~~सिख~~]² P404, [~~सिख~~]², [~~सिख~~]² P405, [~~सिख~~]², [~~सिख~~]² P406, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P408, [~~सिख~~]², [~~सिख~~]² P409, [~~सिख~~]² P412, [~~सिख~~]² P413, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P414, [~~सिख~~]² P415, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P416, [~~सिख~~]² P417, [~~सिख~~]² P418, [~~सिख~~]², [~~सिख~~]² P419, [~~सिख~~]² P421, [~~सिख~~]², [~~सिख~~]² P424, [~~सिख~~]², [~~सिख~~]² P425, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P426, [~~सिख~~]², [~~सिख~~]² P427, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P428, [~~सिख~~]², [~~सिख~~]², [~~सिख~~]² P429, [~~सिख~~]², [~~सिख~~]² P431, [~~सिख~~]² P435, [~~सिख~~]² P434, [~~सिख~~]², [~~सिख~~]² P437, [~~सिख~~]² P438, [~~सिख~~]², [~~सिख~~]² P439, [~~सिख~~]², [~~सिख~~]² P441, [~~सिख~~]², [~~सिख~~]² P442, [~~सिख~~]² P443, [~~सिख~~]² P444, [~~सिख~~]² P446

- [~~वि~~], [~~धु~~], [~~ध~~], [~~धत~~] P450, [~~वि~~] P451,
- [~~वि~~], [~~धत~~], [~~धत~~] P451, [~~धु~~] P452, [~~धु~~] P453,
- [~~अशुन धनी~~] P453, [~~धित~~], [~~धित~~], [~~धित~~] P454,
- [~~धित~~], [~~धित~~], [~~धित~~] P455, [~~धु~~], [~~धित~~] P456,
- [~~धु~~] P457, [~~धु~~] P458, [~~धु~~], [~~धु~~] P460,
- [~~धु~~] P461, [~~धु~~] P462,
- [~~धु~~] P463, [~~धु~~] P466, [~~धु~~], [~~धु~~] P467, [~~धु~~] P469,
- [~~धु~~], [~~धु~~] P471, [~~धु~~], [~~धु~~], [~~धु~~], [~~धु~~] P473,
- [~~धु~~], [~~धु~~] P474, [~~धु~~], [~~धु~~] P475,
- [~~धु~~] P478, [~~धु~~] P479, [~~धु~~], [~~धु~~] P481,
- [~~धु~~], [~~धु~~], [~~धु~~] P482, [~~धु~~], [~~धु~~], [~~धु~~] P483,
- [~~धु~~], [~~धु~~] P486,
- [~~धु~~] P489, [~~धु~~], [~~धु~~] P490, [~~धु~~], [~~धु~~] P491,
- [~~धु~~], [~~धु~~] P492, [~~धु~~], [~~धु~~], [~~धु~~] P493,
- [~~धु~~], [~~धु~~] P494, [~~धु~~] P495,
- [~~धु~~] P499, [~~धु~~] P501, [~~धु~~] P501, [~~धु~~] P502,
- [~~धु~~] P502, [~~धु~~] P502, [~~धु~~], [~~धु~~] P503, [~~धु~~], [~~धु~~],
- [~~धु~~] P504, [~~धु~~], [~~धु~~] P505, [~~धु~~], [~~धु~~] P506,
- [~~धु~~] P507, [~~धु~~] P508, [~~धु~~] P508, [~~धु~~] P510,
- [~~धु~~], [~~धु~~] P511, [~~धु~~], [~~धु~~], [~~धु~~], [~~धु~~],
- [~~धु~~] P512, [~~धु~~], [~~धु~~] P513, [~~धु~~], [~~धु~~],
- [~~धु~~] P514, [~~धु~~] P515, [~~धु~~], [~~धु~~], [~~धु~~] P516,
- [~~धु~~], [~~धु~~] P517, [~~धु~~] P519, [~~धु~~] P520, [~~धु~~], [~~धु~~],
- [~~धु~~] P524, [~~धु~~], [~~धु~~] P526, [~~धु~~], [~~धु~~], [~~धु~~] P527

[বনী] P528, [বহু] P529, [বিভ্য] , [বিভ্যাক] P530,
[বহু], [ক২] P531, [বহু] P532, [বহু] P533, [বীম],
[বীম], [বীম], [বীম], [বীম] P534,

[বীম] P535, [বীম] P537, [বীম] P538, [বীম] P539, [বীম],
[বীম] P542, [বীম] P543, [বীম], [বীম], [বীম] P544,
[বীম], [বীম] P545, [বীম], [বীম], [বীম], [বীম] P548,
[বীম], [বীম], [বীম] P549,

[বীম] P553, [বীম], [বীম] P555, [বীম] P557,
[বীম] P556, [বীম], [বীম], [বীম], [বীম] P557,
[বীম] P558, [বীম] P559, [বীম], [বীম], [বীম] P560,
[বীম], [বীম], [বীম] P561, [বীম], [বীম] P563,

[বীম], [বীম], [বীম], [বীম], [বীম], [বীম] P564,
[বীম], [বীম], [বীম] P565, [বীম] P566, [বীম] P567,
[বীম] P569, [বীম], [বীম], [বীম], [বীম] P570,
[বীম], [বীম], [বীম] P572, [বীম], [বীম] P574,

[বীম] P575, [বীম], [বীম], [বীম], [বীম], [বীম],
[বীম] P577, [বীম] P578, [বীম] P579, [বীম],
[বীম], [বীম], [বীম] P580, [বীম] P581, [বীম],
[বীম] P582, [বীম], [বীম], [বীম] P583,

[বীম], [বীম], [বীম], [বীম], [বীম], [বীম] P585,
[বীম], [বীম], [বীম] P586, [বীম], [বীম], [বীম], [বীম],
P587, [বীম], [বীম] P588, [বীম], [বীম] P589,
+ [বীম], [বীম], [বীম], [বীম] P596, [বীম], [বীম] P597,

[বীম], [বীম] P598, [বীম], [বীম], [বীম] P599,
[বীম] P601, [বীম], [বীম], [বীম] P602, [বীম], [বীম],
[বীম], [বীম], [বীম] P603, [বীম], [বীম] P604,

[~~मि०~~] P605, [आ०] P606, [आ०], [आ०] P607,

[~~मि०~~], [~~मि०~~], [मि०], [मि०] P608, [मि०],

[मि०], [मि०], [मि०], [मि०] P610, [मि०] P611,

[मि०], [मि०] P612, [मि०], [मि०] P613, [मि०] P613,

[मि०] P614, [मि०] P615, [मि०] P616, [मि०] P617, [मि०], [मि०],

[मि०] P619, [मि०], [मि०] P620,

[मि०] P622, [मि०] P624, [मि०] P626, [मि०], [मि०], [मि०],

[मि०] P627, [मि०], [मि०] P630, [मि०], [मि०] P631,

[मि०] P632, [~~मि०~~], [मि०] P634, [मि०] P635,

[मि०], [मि०], [मि०], [मि०], [मि०], [मि०] P636,

[मि०], [मि०], [मि०] P637, [मि०], [मि०] P638,

[मि०], [मि०] P640, [मि०], [मि०], [मि०] P641,

[मि०], [मि०], [मि०], [मि०] P642, [मि०], [मि०],

[मि०], [मि०], [मि०] P643, [मि०], [मि०] P644, [मि०] P645,

[मि०], [मि०] P648, [मि०], [मि०], [मि०] P649, [मि०] P650,

[मि०], [मि०], [मि०] P651, [मि०], [मि०] P652, [मि०] P653,

[मि०] [मि०], [मि०], [मि०] P655.

[मि०] P660, [मि०], [मि०] P661, [मि०], [मि०],

[मि०] P662, [मि०], [मि०] P663, [मि०] P664, [मि०] P665,

[मि०] P666, [मि०], [मि०] P667, [मि०], [मि०], [मि०],

[मि०], [मि०], [मि०] P668, [मि०], [मि०] P669, [मि०], [मि०],

P670, [मि०] P670, [मि०], [मि०], [मि०], [मि०] P671,

[मि०], [मि०], [मि०] P672, [मि०] P673, [मि०], [मि०] P674,

[मि०] P675, [मि०], [मि०], [मि०] P676, [मि०], [मि०] P677

[~~ଓଷା~~] P681, [~~ଓଷା~~] P684, [~~ଓଷା~~], [~~ଓଷା~~] P685, [~~ଓଷା~~],
[~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P689, [~~ଓଷା~~], [~~ଓଷା~~] P688.

[~~ଓଷା~~] P690, [~~ଓଷା~~], [~~ଓଷା~~] P691, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~]
P692, [~~ଓଷା~~] P693, [~~ଓଷା~~], [~~ଓଷା~~] P693, [~~ଓଷା~~], [~~ଓଷା~~],

[~~ଓଷା~~] P694, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P695, [~~ଓଷା~~] P697,
[~~ଓଷା~~] P698, [~~ଓଷା~~] P699, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P700,

[~~ଓଷା~~] P700, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P701, [~~ଓଷା~~], [~~ଓଷା~~] P702,

[~~ଓଷା~~], [~~ଓଷା~~] P703, [~~ଓଷା~~] P704, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P704,

[~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P705, [~~ଓଷା~~], [~~ଓଷା~~] P706,

[~~ଓଷା~~], [~~ଓଷା~~] P707, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P708,

[~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P709,

[~~ଓଷା~~] P710, [~~ଓଷା~~] P711, [~~ଓଷା~~] P712, [~~ଓଷା~~] P713,

[~~ଓଷା~~] P713, [~~ଓଷା~~], [~~ଓଷା~~] P714, [~~ଓଷା~~], [~~ଓଷା~~] P717,

[~~ଓଷା~~], [~~ଓଷା~~] P718, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P719,

[~~ଓଷା~~] P720, [~~ଓଷା~~] P721, [~~ଓଷା~~], [~~ଓଷା~~] P722,

[~~ଓଷା~~] P724, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P725,

[~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P726, [~~ଓଷା~~], [~~ଓଷା~~] P727,

[~~ଓଷା~~] P728, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~],

[~~ଓଷା~~] P731, [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P733, [~~ଓଷା~~] P735,

[~~ଓଷା~~], [~~ଓଷା~~] P735, [~~ଓଷା~~] P736, [~~ଓଷା~~], [~~ଓଷା~~] P737,

[~~ଓଷା~~] P738, [~~ଓଷା~~], [~~ଓଷା~~] P740, [~~ଓଷା~~], [~~ଓଷା~~] P741,

[~~ଓଷା~~], [~~ଓଷା~~], [~~ଓଷା~~] P742, [~~ଓଷା~~], [~~ଓଷା~~] P743,

[~~ଓଷା~~], [~~ଓଷା~~] P744, [~~ଓଷା~~] P745, [~~ଓଷା~~], [~~ଓଷା~~] P745,
[~~ଓଷା~~], [~~ଓଷା~~] P746, [~~ଓଷା~~], [~~ଓଷା~~] P747.

[~~अभिन~~] P753, [~~अभिन~~] P754, [~~अभिन~~] P757, [~~अभिन~~] P758,
 [~~अभिन~~], [~~अभिन~~] P758, [~~अभिन~~], [~~अभिन~~] P759, [~~अभिन~~] P760,
 [~~अभिन~~] P762, [~~अभिन~~], [~~अभिन~~] P764, [~~अभिन~~] P767, [~~अभिन~~] P769,
 [~~अभिन~~] P770, [~~अभिन~~] P772, [~~अभिन~~], [~~अभिन~~] P773,
 [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P774,
 [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P775, [~~अभिन~~],
 [~~अभिन~~] P777, [~~अभिन~~], [~~अभिन~~] P778,

[~~अभिन~~], [~~अभिन~~] P785, [~~अभिन~~] P786, [~~अभिन~~], [~~अभिन~~] P787,
 [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P788, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P789,
 [~~अभिन~~] P790, [~~अभिन~~] P791, [~~अभिन~~], [~~अभिन~~] P792, [~~अभिन~~],
 [~~अभिन~~] P794, [~~अभिन~~] P795, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P796,
 [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P797, [~~अभिन~~], [~~अभिन~~] P798, [~~अभिन~~] P799,
 [~~अभिन~~], [~~अभिन~~] P801, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P803,
 [~~अभिन~~] P804, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P805, [~~अभिन~~], [~~अभिन~~] P806,
 [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P807, [~~अभिन~~] P808, [~~अभिन~~], [~~अभिन~~]
 P809, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P810,
 [~~अभिन~~] P811, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P812, [~~अभिन~~] P814,
 [~~अभिन~~], [~~अभिन~~] P814, [~~अभिन~~], [~~अभिन~~] P815, [~~अभिन~~], [~~अभिन~~] P816

[~~अभिन~~] P819, [~~अभिन~~], [~~अभिन~~] P822, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~]
 P824, [~~अभिन~~] P825, [~~अभिन~~], [~~अभिन~~] P826, [~~अभिन~~] P827, [~~अभिन~~] P828,
 [~~अभिन~~], [~~अभिन~~] P828, [~~अभिन~~] P829, [~~अभिन~~], [~~अभिन~~] P830,
 [~~अभिन~~] P832, [~~अभिन~~], [~~अभिन~~] P833, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~]
 [~~अभिन~~], [~~अभिन~~] P83, [~~अभिन~~] P834, [~~अभिन~~], [~~अभिन~~] P836,
 [~~अभिन~~], [~~अभिन~~] P837, [~~अभिन~~], [~~अभिन~~] P838, [~~अभिन~~] P839,
 [~~अभिन~~] P840, [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P841, [~~अभिन~~], [~~अभिन~~],
 [~~अभिन~~], [~~अभिन~~], [~~अभिन~~], [~~अभिन~~] P842, [~~अभिन~~] P843.

[~~नरु~~] P845, [~~निरु~~], [~~नारु~~] P849, [~~नुरु~~] P848, [~~नारु~~], [~~नारु~~] P850,
 [~~नरु~~] P851, [~~नरु~~] P852, [~~नरु~~], [~~नरु~~], [~~नरु~~] P853, [~~नरु~~] P854,
 [~~नरु~~] P856, [~~नरु~~], [~~नरु~~], [~~नरु~~], [~~नरु~~] P858, [~~नरु~~] P859,
 [~~नरु~~] P858, [~~नरु~~], [~~नरु~~] P860, [~~नरु~~], [~~नरु~~] P863,
 [~~नरु~~], [~~नरु~~] P864,

[~~नरु~~] P869, [~~नरु~~] P873, [~~नरु~~] P880, [~~नरु~~] P884,
 [~~नरु~~] P896, [~~नरु~~] P923, [~~नरु~~] P929, [~~नरु~~] P935,
 [~~नरु~~] P936, [~~नरु~~] P937, [~~नरु~~] P940, [~~नरु~~] P941,
 [~~नरु~~] P945, [~~नरु~~] P962, [~~नरु~~] P963, [~~नरु~~] P964,
 [~~नरु~~] P967, [~~नरु~~] P975, [~~नरु~~] P978, [~~नरु~~] P984,
 [~~नरु~~] P989, [~~नरु~~] P992, [~~नरु~~] P1009, [~~नरु~~] P1013,
 [~~नरु~~] P1015, [~~नरु~~] P1015, [~~नरु~~] P1018, [~~नरु~~], [~~नरु~~] P1020,
 [~~नरु~~] P1044, [~~नरु~~] P1051, [~~नरु~~], [~~नरु~~] P1055, [~~नरु~~] P1057,
 [~~नरु~~] P1059.

[~~नरु~~] P1060, [~~नरु~~] P1062, [~~नरु~~] P1067, [~~नरु~~] P1067, [~~नरु~~],
 [~~नरु~~], [~~नरु~~] P1068, [~~नरु~~], [~~नरु~~] P1069, [~~नरु~~] P1071,
 [~~नरु~~], [~~नरु~~], [~~नरु~~] P1072, [~~नरु~~], [~~नरु~~] P1073,
 [~~नरु~~], [~~नरु~~], [~~नरु~~] P1076, [~~नरु~~], [~~नरु~~] P1077,
 [~~नरु~~], [~~नरु~~] P1078, [~~नरु~~] P1079, [~~नरु~~] P1079, [~~नरु~~] P1081,
 [~~नरु~~], [~~नरु~~], [~~नरु~~] P1081, [~~नरु~~], [~~नरु~~] P1082, [~~नरु~~],
 [~~नरु~~], [~~नरु~~] P1084, [~~नरु~~], [~~नरु~~], [~~नरु~~], [~~नरु~~] P1085,
 [~~नरु~~], [~~नरु~~] P1086, [~~नरु~~], [~~नरु~~] P1087, [~~नरु~~] P1089,
 [~~नरु~~], [~~नरु~~] P1091, [~~नरु~~] P1092, [~~नरु~~], [~~नरु~~] P1093,
 [~~नरु~~] P1094, [~~नरु~~], [~~नरु~~] P1095, [~~नरु~~] P1097, [~~नरु~~],
 [~~नरु~~] P1098, [~~नरु~~], [~~नरु~~], [~~नरु~~], [~~नरु~~], [~~नरु~~] P1099,

[~~ନୁର~~], [ନିକମ] P1100, [ନିର] P1101, [ନାଗାତ], [ନାଶି] P1102,
 [ନାଶି] P1103, [ନାଶି], [ନାଶି], [ନାଶି], [ନାଶି] P1105,
 [ନାଶି], [ନାଶି], [ନିଧି] P1106, [ନାଶି] P1107.

[ନାଶି] P1111, [ନୁର] P1114, [ନାଶି], [ନିଧି] P1115, [ନାଶି] P1117,
 [ନୁର] P1118, [ନିଧି] P1121, [ନିଧି], [ନାଶି] [ନାଶି] P1122, [ନାଶି] P1124,
 [ନାଶି], [ନାଶି] P1125, [ନାଶି], [ନାଶି] P1126, [ନାଶି] P1128.

[ନାଶି], [ନାଶି] P1130, [ନାଶି], [ନାଶି], [ନାଶି],
 [ନାଶି] P1133, [ନାଶି], [ନାଶି], [ନାଶି], [ନିଧି] P1134,
 [ନାଶି], [ନାଶି] P1135, [ନାଶି], [ନାଶି], [ନାଶି] P1136,
 [ନାଶି] P1139, [ନିଧି] P1140, [ନାଶି], [ନାଶି], [ନାଶି],
 [ନାଶି], [ନାଶି] P1141, [ନାଶି], [ନିଧି] P1142, [ନାଶି],
 [ନିଧି], [ନାଶି], [ନାଶି], [ନାଶି] P1143, [ନାଶି] P1144,
 [ନାଶି], [ନିଧି], [ନାଶି], [ନିଧି], [ନାଶି] P1146, [ନାଶି],
 [ନାଶି] P1147, [ନାଶି], [ନାଶି], [ନାଶି] P1148, [ନାଶି],
 [ନିଧି], [ନାଶି], [ନାଶି] P1149, [ନାଶି] P1150, [ନାଶି] P1151,
 [ନାଶି], [ନାଶି] P1152, [ନିଧି] P1153, [ନାଶି] P1153, [ନାଶି] P1154,
 [ନାଶି] P1155, [ନାଶି] P1156, [ନାଶି] P1157, [ନାଶି] P1157,
 [ନାଶି] P1158.

[ନାଶି] P1159, [ନାଶି] P1160, [ନାଶି] P1161,
 [ନାଶି] P1162, [ନାଶି] [ନାଶି] P1163

Words starting with ବ (ବ) from other letters' sections

୩

- [ବିଷ୍ଣୁଶାସନ ଓଷା] P26, [ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ] P27, [ବିଷ୍ଣୁଶାସନ ଓଷା] P27,
[ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ] P37, [ବି - ଭୋକ୍ତା ଓଷା] P37, [ବିଷ୍ଣୁଶାସନ ବିଷ୍ଣୁଶାସନ] P43,
[ବିଷ୍ଣୁଶାସନ] P51, [ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ] P51, [ବିଷ୍ଣୁଶାସନ ଓଷା] P57,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P92, [ବି - ଭୋକ୍ତା ଓଷା] P97, [ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ ଓଷା] P104,
[ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ ଓଷା] P112, [ବିଷ୍ଣୁଶାସନ ଓଷା] P117, [ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ] P143,
[ବିଷ୍ଣୁଶାସନ] P151, [ବିଷ୍ଣୁଶାସନ ଓଷା] P166, [ବିମ୍ବ - ବିଷ୍ଣୁଶାସନ] P199,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P254, [ବିଷ୍ଣୁଶାସନ ଓଷା - ବିଷ୍ଣୁଶାସନ] P256,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P267, [ବିଷ୍ଣୁଶାସନ ଓଷା] P268, [ବିଷ୍ଣୁଶାସନ ଓଷା] P268,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P269, [ବିଷ୍ଣୁଶାସନ ଓଷା] P269, [ବିଷ୍ଣୁଶାସନ ଓଷା] P269,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P273, [ବିଷ୍ଣୁଶାସନ ଓଷା] P289, [ବିଷ୍ଣୁଶାସନ ଓଷା] P297,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P306, [ବିଷ୍ଣୁଶାସନ ଓଷା] P329,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P351, [ବିଷ୍ଣୁଶାସନ ଓଷା] P356, [ବିଷ୍ଣୁଶାସନ ଓଷା] P359,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P361, [ବିଷ୍ଣୁଶାସନ ଓଷା] P370, [ବିଷ୍ଣୁଶାସନ ଓଷା] P376,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P376, [ବିଷ୍ଣୁଶାସନ ଓଷା] P377,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P381, [ବିଷ୍ଣୁଶାସନ ଓଷା] P399,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P401, [ବିଷ୍ଣୁଶାସନ ଓଷା] P406, [ବିଷ୍ଣୁଶାସନ ଓଷା] P408,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P416, [ବିଷ୍ଣୁଶାସନ ଓଷା] P416, [ବିଷ୍ଣୁଶାସନ ଓଷା] P422,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P430, [ବିଷ୍ଣୁଶାସନ ଓଷା] P430, [ବିଷ୍ଣୁଶାସନ ଓଷା] P448,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P448, [ବିଷ୍ଣୁଶାସନ ଓଷା] P462,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P474, [ବିଷ୍ଣୁଶାସନ ଓଷା] P477, [ବିଷ୍ଣୁଶାସନ ଓଷା] P484,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P486, [ବିଷ୍ଣୁଶାସନ ଓଷା] P488, [ବିଷ୍ଣୁଶାସନ ଓଷା] P522,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P527, [ବିଷ୍ଣୁଶାସନ ଓଷା] P533, [ବିଷ୍ଣୁଶାସନ ଓଷା] P547,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P559, [ବିଷ୍ଣୁଶାସନ ଓଷା] P595, [ବିଷ୍ଣୁଶାସନ ଓଷା] P600,
[ବିଷ୍ଣୁଶାସନ ଓଷା] P635, [ବିଷ୍ଣୁଶାସନ ଓଷା] P643, [ବିଷ୍ଣୁଶାସନ ଓଷା] P643

- [वि - दक्षका] P651, [वि - उर्वीकि] P664, [वार्त्ता आयुर्विज्ञान] P677,
- [वार्त्ता यज्ञनाईविज्ञ] P678, [वि - ईश्वरविज्ञ उद्योग] P685,
- [वामाना विज्ञान उद्योग उद्योग] P688, [विम - 6 अक्षर] P712,
- [वाम उद्योग] P713, [वि - 6 अक्षर] P727, [विम - गार्त्ता] P738,
- [वि - गार्त्ता नायवि 6 अक्षर] P739, [वि - गार्त्ता] P747,
- [वि - यज्ञवि] P767, [वि - कृत्वि] P789, [विम - कृत्वि विज्ञ] P793,
- [विम - कृत्वि] P803, [वि - कृत्वि], [वार्त्ता कृत्वि] P809,
- [विम - कृत्वि] P814, [वि - कृत्वि] P825, [वार्त्ता कृत्वि उद्योग] P826,
- [विम - कृत्वि], [विम - कृत्वि] P827, [वि - कृत्वि], [वि - कृत्वि उद्योग], [वाम कृत्वि], [वि - कृत्वि उद्योग],
- [वि - कृत्वि], [वि - कृत्वि] P837, [विम - कृत्वि] P841,
- [वार्त्ता नायवि] P849, [विम - कृत्वि] P866, [वार्त्ता कृत्वि उद्योग] P882,
- [विम - कृत्वि] P899, [विम - कृत्वि] P984,
- [वि - कृत्वि] P989, [विम - कृत्वि] P997,
- [विम - कृत्वि नायवि 6 अक्षर] P1000, [विम - कृत्वि] P1007,
- [वि - कृत्वि नायवि] P1027, [वि - कृत्वि नायवि] [वि - कृत्वि नायवि],
- [वार्त्ता कृत्वि] P1034, [वि - कृत्वि], [वि - कृत्वि] P1051,
- [विम - कृत्वि] P1070, [वि - कृत्वि उद्योग] P1073, [विम - कृत्वि उद्योग] P1080,
- [वार्त्ता कृत्वि], [वि - कृत्वि नायवि 6 अक्षर], [वि - कृत्वि नायवि 6 अक्षर] P1089, [वि - कृत्वि उद्योग] P1094,
- [वि - कृत्वि उद्योग], [विम - कृत्वि उद्योग] P1103, [विम - कृत्वि उद्योग] P1106,
- [वि - कृत्वि उद्योग], [विम - कृत्वि उद्योग] P1130, [वि - कृत्वि उद्योग] P1143,
- [वि - कृत्वि उद्योग] P1148,

Words starting with ব [বা] from the other letters' sections
 (including plural + feminine genders)

- [আবতাব] P17, [আবতাব^২] P18, [আবতাব^৩] P19, [আবতাব^৪] P19,
- [আবতাব^৫] P19, [আবতাব^৬] P19, [আবতাব^৭] P20,
- [আবতাব^৮] P20, [আবতাব^৯] P20, [আবতাব^{১০}] P21,
- [আবতাব^{১১}] P21, [আবতাব^{১২}] P21, [আবতাব^{১৩}] P21, [আবতাব^{১৪}] P22,
- [আবতাব^{১৫}] P22, [আবতাব^{১৬}] P22, [আবতাব^{১৭}] P22, [আবতাব^{১৮}] P22,
- [আবতাব^{১৯}] P22, [ইবন কিতাব^২] P23, [আবতাব^{২০}] P24,
- [ইবন আদাব] P60, [বি - আদাব] P242, [বি - আদাব^২] P245,
- [বি - আদাব^৩] P488, [আদাব^৪] P 868, [বি - আদাব^৫],
- [বি - আদাব^৬] P1161, [বি - আদাব^৭] P 295, [বি - আদাব^৮]
- P306, [বি - আদাব^৯] P520

21x2 + 12 = 42 + 12 = 54

Total # 129 + 54 = 183 + 1 = 184

Words starting with ଓ (ଓ) from other letters' sections

[ଓଲିଅନ୍ ଉପାଦାନ] P17, [ଓଡ଼ିଆ ଉପାଦାନ] P50,
 [ଓଡ଼ିଆ ଉପାଦାନ] P376, [ଓଡ଼ିଆ ଉପାଦାନ] P430,
 [ଓଡ଼ିଆ ଦର୍ପଣ] P655, [ଓଡ଼ିଆ ଉପାଦାନ] P886,
 [ଓଡ଼ିଆ ବିକାଶ] P1152, [ଓଡ଼ିଆ ଉପାଦାନ] P1161, [ଓଡ଼ିଆ ଉପାଦାନ] P1089,
 [ଓଡ଼ିଆ ଉପାଦାନ] P822, #11
 [ଓଡ଼ିଆ] P27, [ଓଡ଼ିଆ] P28, [ଓଡ଼ିଆ] P479, #5
 Total # 11 + 5 = 16

Words starting with ଟ (ଟ) from other letters' sections

[ଓଡ଼ିଆ ଉପାଦାନ] P759, [ଓଡ଼ିଆ ଉପାଦାନ] P1089, #2+1
 [ଓଡ଼ିଆ ଉପାଦାନ] P116 #1
 Total # 2+1 = 3+1 = 4

Words starting with ଠ (ଠ) from other letters' sections

[ଓଡ଼ିଆ ଉପାଦାନ] P154, [ଓଡ଼ିଆ ଉପାଦାନ] P827,
 [ଓଡ଼ିଆ ଉପାଦାନ] P377, #3
 [ଓଡ଼ିଆ] P30, [ଓଡ଼ିଆ] P30, [ଓଡ଼ିଆ] P30, [ଓଡ଼ିଆ] P31
 #7
 Total # 3+7 = 10

Words starting with ଡ (ଡ) from other letters' sections

[ଓଡ଼ିଆ ଉପାଦାନ] P239, [ଓଡ଼ିଆ ଉପାଦାନ] P661,
 [ଓଡ଼ିଆ ଉପାଦାନ] P661, [ଓଡ଼ିଆ ଉପାଦାନ] P807,
 [ଓଡ଼ିଆ ଉପାଦାନ] P815, #6
 [ଓଡ଼ିଆ] P108, [ଓଡ଼ିଆ] P110, #6
 Total # 6+6 = 12

Words starting with ঢ (ঢ়) from the other letters' sections

[ক্ষিত্য ইতিহাস] P 68, [ক্ষিত্য ইতিহাস] P 90,

[ক্রান্তি ইতিহাস] P 933, [ক্রান্তি ইতিহাস] P 978, # 4

[অক্ষয়] P 32, [অক্ষয়] P 34, [অক্ষয়] P 35, [অক্ষয়] P 35,
 [অক্ষয়] P 35, [অক্ষয়] P 35, [অক্ষয়] P 36, [অক্ষয়] P 37,
 [অক্ষয়] P 37, [অক্ষয়] P 37, [অক্ষয়] P 38, [অক্ষয়] P 38,
 [অক্ষয়] P 38

$$\# 2 \times 9 + 5 = 23$$

$$\text{Total \# } 4 + 23 = 27$$

Words starting with ঢ (ঢ়) from the other letters' sections

[ক্ষিত্য ইতিহাস] P 26, [ক্ষিত্য ইতিহাস] P 34,

[ক্ষিত্য ইতিহাস] P 71, [ক্ষিত্য ইতিহাস] P 89,

[ক্ষিত্য ইতিহাস] P 154, [ক্ষিত্য ইতিহাস] P 161, [ক্ষিত্য ইতিহাস] P 175,

[ক্ষিত্য ইতিহাস] P 191, [ক্ষিত্য ইতিহাস] P 219,

[ক্ষিত্য ইতিহাস] P 256, [ক্ষিত্য ইতিহাস] P 274, [ক্ষিত্য ইতিহাস] P 304,

[ক্ষিত্য ইতিহাস] P 486, [ক্ষিত্য ইতিহাস] P 524, [ক্ষিত্য ইতিহাস] P 536,

[ক্ষিত্য ইতিহাস] P 552, [ক্ষিত্য ইতিহাস] P 614, [ক্ষিত্য ইতিহাস] P 657,

[ক্ষিত্য ইতিহাস] P 659, [ক্ষিত্য ইতিহাস] P 800, [ক্ষিত্য ইতিহাস] P 808,

[ক্ষিত্য ইতিহাস] P 822, [ক্ষিত্য ইতিহাস] P 834-35,

[ক্ষিত্য ইতিহাস] P 865, [ক্ষিত্য ইতিহাস] P 868, [ক্ষিত্য ইতিহাস] P 970,

[ক্ষিত্য ইতিহাস] P 1044, [ক্ষিত্য ইতিহাস] P 1066, [ক্ষিত্য ইতিহাস] P 1074,

[ক্ষিত্য ইতিহাস] P 1088, [ক্ষিত্য ইতিহাস] P 1102, # 32

[ক্ষিত্য ইতিহাস] P 39, [ক্ষিত্য ইতিহাস] P 43, [ক্ষিত্য ইতিহাস] P 44, [ক্ষিত্য ইতিহাস] P 44, [ক্ষিত্য ইতিহাস] P 45,

[ক্ষিত্য ইতিহাস] P 46, [ক্ষিত্য ইতিহাস] P 47, [ক্ষিত্য ইতিহাস] P 47, [ক্ষিত্য ইতিহাস] P 48, [ক্ষিত্য ইতিহাস] P 48,

[ক্ষিত্য ইতিহাস] P 48, [ক্ষিত্য ইতিহাস] P 48, [ক্ষিত্য ইতিহাস] P 48, [ক্ষিত্য ইতিহাস] P 48,

[ক্ষিত্য ইতিহাস] P 363, # 2 x 10 + 5 = 25

$$\text{Total \# } 32 + 25 = 57$$

words starting with অ (ঐ) from the other letters' sections

[অইআই ইতিহাসবিজ্ঞান] P165, [অইআই কাইদা] P239,

[অইআই হইকী] P259, [অইআই আশুখী] P707,

[অইআই সুখীকী] P905, [অইআই সুখীকী] P912, #6

[অইআই] P188, [অইআই] P189, [অইআই], [অইআই] P190,

[অইআই] P192 #9

Total # 6+9 = 15

words starting with ট (ঐ) from the other letters' sections

[টইআই ইতিহাসবিজ্ঞান] P34, [টইআই আশুখী] P164,

[টইআই আশুখী] P692, [টইআই বিজ্ঞান] P1151, #4

[টইআই] P49, [টইআই], [টইআই], [টইআই] P52,

[টইআই] P53, [টইআই] P54, [টইআই], [টইআই], [টইআই],

[টইআই] P54, [টইআই], [টইআই], [টইআই], [টইআই] P55,

[টইআই], [টইআই], [টইআই], [টইআই] P56, [টইআই],

[টইআই] P57

2x13+7=35

Total # 4+35 = 39

words starting with ড (ঐ) from the other letters' sections

[ডইআই ইতিহাসবিজ্ঞান] [ডইআই] P454, [ডইআই] P630,

[ডইআই] P631, [ডইআই] P792, [ডইআই] P1049, #6

[ডইআই] P1160,

[ডইআই], [ডইআই], [ডইআই], [ডইআই], [ডইআই], [ডইআই] P58-59,

[ডইআই], [ডইআই], [ডইআই] P60

14

Total # 6+14 = 20

Words starting with উ (উ) from the other letters' sections.

[দর্শিত্বম বর্গ] P205, [দর্শিত্ব আর্গোম বি] P490,
[দর্শিত্বম আর্গ] P614, [দর্শিত্বম আর্গ] P1068, # 4
[আর্গ] P112, [আর্গ] P113 # 4
(2) (2)

Total # 4+4 = 8.

Words starting with জ (জ) from the other letters' sections.

[জাতীয়তাবাদ] P64, [জাতীয়তাবাদ] P207, [জাতীয়তাবাদ আর্গোম বি] P225,
~~জাতীয়তাবাদ~~ [জাতীয়তাবাদ] P436, [জাতীয়তাবাদ] P479,
[জাতীয়তাবাদ] P817, [জাতীয়তাবাদ] P932, [জাতীয়তাবাদ] P988,
[জাতীয়তাবাদ] P1095, [জাতীয়তাবাদ] P1137, [জাতীয়তাবাদ] 1161,
[জাতীয়তাবাদ] P1164, [জাতীয়তাবাদ] P992,
[জাতীয়তাবাদ] P564, # 12
[আর্গ] P62, [জাতীয়তাবাদ] P499, [জাতীয়তাবাদ] P855
(1) (1) (1) # 3

Total # 12+3 = 15

Words starting with স (স) from the other letters' sections.

[সাতীয়া] P436, [সাতীয়া] P479, # 2
[আর্গ] (1), [আর্গ] P74, [আর্গ] P75 # 5
(1) (2)

Total # 1+5 = 6

Words starting with স (স) from the other letters' sections.

[সাতীয়া] P807, # 1
[আর্গ] P116 # 1
(1)

Total # 1+1 = 2

Words starting with ১ (ব) from the other letters' sections

[বহুদিন হিঁসান] P396, [বাকি-তুহ দায়] P479, [বহুদিন হিঁসান] P717,

[বহু বৃত্তান্তসিন] P886, [বিজ্ঞান সত্যসি] P976, #5

~~[বিজ্ঞান] P520~~

[আবু] P67, [আবুদান] P67, [আবুদায়] P68, [আবুদায়], [আবুদায়] P69, [আবুদায়] P70, [আবুদায়], [আবুদায়] P70,

[আবুদায়], [আবুদায়], [আবুদায়], [আবুদায়] P71, [আবুদায়],

[আবুদায়], [আবুদায়] P72, [আবুদায়] P73

2x3 + 4 = 30

Total # 5 + 30 = 35

Words starting with ২ (বান) from the other letters' sections

[বান সত্যসিন বৃত্তান্তসিন] P210, [বৃত্তান্ত সত্যসিন], [বান সত্যসিন বৃত্তান্তসিন] P210,

[বিত্তান্ত সত্যসিন] P317, [বিত্তান্ত সত্যসিন] P376, [বান সত্যসিন] P386,

[বান সত্যসিন বৃত্তান্তসিন] P524, [বিত্তান্ত সত্যসিন] P548,

[বান সত্যসিন] P655, [বৃত্তান্ত সত্যসিন] P800, [বান সত্যসিন] P815,

[বান সত্যসিন] P929, [বিত্তান্ত সত্যসিন] P1160, #13

[আবুদায়] P96, [আবুদায়], [আবুদায়], [আবুদায়], [আবুদায়] P96

[আবুদায়], [আবুদায়], [আবুদায়] P98, [আবুদায়],

[আবুদায়], [আবুদায়] P100

2x4 + 7

15

Total # 13 + 15 = 28

Words starting with উঁ (উঁ) from the other letters' sections

[আদীদুল হুসাইন] P45, [আদীদুল ক'র] P207, [আদীদুল খ'র] P548,
[আদীদুল গ'র] P745, [আদীদুল ঘ'র] P929, [আদীদুল ঙ'র] P1032,

#6

[আম'র] P103, [আম'র] P104, [আম'র] P105, [আম'র] P105,
[আম'র] P106, [আম'র] P106, [আম'র] P107, [আম'র] P107,

[আম'র] P654,

#2x4+5
= 15

Total # 6+15 = 21

Words starting with ঁ (ঁ) from the other letters' sections

[আদীদুল হুসাইন] P398, [আদীদুল ক'র] P604, [আদীদুল খ'র] P784,
[আদীদুল গ'র] P798, [আদীদুল ঘ'র] P832, [আদীদুল ঙ'র] P877,
[আদীদুল ঞ'র] P947, [আদীদুল ট'র] P1004, [আদীদুল ঠ'র] P1008,
[আদীদুল ড'র] P1010, [আদীদুল ঙ'র] P1025, [আদীদুল ঞ'র] P1027,
[আদীদুল ট'র] P1032, [আদীদুল ঠ'র] P1038, [আদীদুল ড'র] P1041,
[আদীদুল ঞ'র] P1100,

16.

[আদীদুল হুসাইন] P125, [আদীদুল ক'র] P128,
[আদীদুল খ'র] P128,

[আদীদুল গ'র] P640, [আদীদুল ঘ'র] P1025

8

Total # 16+8 = 24

Words starting with ए (आरंभ) from the other letters' sections.

(a)

- [^६आलित इतिहास] , [^६आमान इतिहास] P 34 , [^६इतिहास] P 37 ,
[^६इतिहास इतिहास] P 45 , [~~६~~इतिहास] [^६आमान आरंभ] P 67 ,
[^६आलित इतिहास] P 89 , [^६आमान इतिहास] P 115 ,
[^६आलित इतिहास] P 195 , [^६इतिहास इतिहास] P 137 ,
[^६आमान आरंभ] P 139 , [^६इतिहास इतिहास] P 159 ,
[^६आमान इतिहास] P 181 , [^६आमान आरंभ] P 213 , [^६इतिहास आरंभ] P 219 ,
[^६आन आरंभ] P 222 , [^६आन आरंभ] , [^६इतिहास आरंभ] P 238 ,
[^६आन आरंभ] P 240 , [^६आन आरंभ] P 243 ,
[^६आन आरंभ] P 268 , [^६इतिहास आरंभ] P 272 , [^६इतिहास आरंभ] P 274 ,
[^६इतिहास आरंभ] P 285 , [^६इतिहास आरंभ] P 286 , [^६आन आरंभ]
[^६इतिहास आरंभ] P 302 , [^६आन आरंभ] P 310 , [^६आन आरंभ] P 348 ,
[^६आन आरंभ] P 350 , [^६आन आरंभ] P 361 ,
[^६आन आरंभ] P 362 , [^६इतिहास आरंभ] P 366 , [^६आन आरंभ] P 374 ,
[^६आन आरंभ] P 376 , [^६इतिहास आरंभ] P 376 , [^६आन आरंभ] P 377 ,
[^६इतिहास आरंभ] P 378 , [^६इतिहास आरंभ] P 379 , [^६इतिहास आरंभ] P 386 ,
[^६आन आरंभ] P 388 , [^६आन आरंभ] P 389 , [^६आन आरंभ] ,
[^६आन आरंभ] P 396 , [^६आन आरंभ] P 392 ,
[^६आन आरंभ] , [^६आन आरंभ] P 399 , [^६इतिहास आरंभ] P 403 ,
[^६आन आरंभ] , [^६आन आरंभ] P 406 , [^६इतिहास आरंभ] P 409 ,
[^६आन आरंभ] P 430 , [^६आन आरंभ] P 430 , [^६आन आरंभ] ,
[^६आन आरंभ] P 435 , [^६आन आरंभ] P 448 ,
[^६आन आरंभ] P 484 , [^६इतिहास आरंभ] P 485 , [^६आन आरंभ] P 514 ,
[^६आन आरंभ] P 518 , [^६आन आरंभ] , [^६आन आरंभ] P 533-34 ,

[⁶ইন্সলুয় খালিখিল] P543, [⁶আন রাখিলি] P559, [⁶আলা রাখিলি] P559,
 [⁶ইন্সলুয় দুখুৱ] P629, [⁶ইন্সদাহ দকুৱা2] P651, [⁶আন তুখি] P664,
 [⁶আন তুখা'ইয়াতান] P671, [⁶আনাত দুখ] P672, [⁶আন তখিলি খাতিৱ],
 [⁶আন তখিলি খাতিৱ], [⁶ইন্সলুয় দুখুৱ] P673, [⁶ইন্সলুয় খাহিৱতি] P675,
 [⁶ইন্সলুয় খিৱাতা2] P759, [⁶ইন্সলুয় খাদা'ইয়াত] P767,
 [⁶আলাল খাৱ] P775, [⁶আলা কুৱি কুৱাৱাইনি] P779,
 [⁶ইন্সলুয় কুৱিন] P784, [⁶আলা কুৱি] P789, [⁶আন কুৱি] P793,
 [⁶আহ কুৱি] P796, [⁶আলা আকুৱাতিল] P797, [⁶আন কুৱি] P798,
 [আন - কুৱি] P796, [⁶আন কুৱিদিন] P800, [⁶আলা কুৱিদিন খাতিৱ] P806,
 [⁶আলা কুৱিদিন দুখুৱ] P826, [⁶আলা কুৱিদিন, আলা কুৱিদিন খিল] P829,
 [⁶ইন্সলুয় কাৱিখিৱাত] P842, [⁶ইন্সদ খিৱাত] P874,
 [⁶আলা খাদাৱি খাৱাত] P922, [⁶আলা খাৱিখি খাৱাত] P929,
 [~~আলা কুৱিখি খিৱাত~~] [⁶আদাহ কুৱিখি] P939, [~~আলা আলা খাদি~~]
 P973, [⁶আলা কুৱিখিখি খিল] P1004, [⁶আৱাৱা2 কুৱিখিখি]
 P1006, [⁶আলা খাৱাত খিলখিখি], [⁶আলা খিলখিখি খিখিখি]
 P1043, [⁶আলা খাৱিখি], [⁶আলা খাৱিখি] P1047, [⁶আলা খাৱিখি],
 [⁶ইন্সলুয় খাৱিখি] P1094, [⁶আলা খাৱিখি] P1095,
 [⁶আলা খাৱিখি, আলা খাৱিখি খিল] P1099, [⁶আলা খাৱিখি] P1103,
 [⁶আলাল খাৱিখি] P1124, [⁶আলা খাৱিখি] P1126, [⁶ইন্সলুয় খাৱিখি]
 P1127, [⁶আলা খাৱিখিখি খিখিখি] P1134, [⁶আলা খাৱিখিখি]
 P1136, [⁶আলা খাৱিখিখি] P1145, [⁶আলাল খিখি] P1155,
 [⁶আলা ইয়াহ, আন ইয়াহ], [⁶আলাল ইয়াহিখি] P1161,
 [⁶আলা ইয়াহিখি] P1163, # 117

[আ' ব'র] (1), [আ' আ'ব] (1), [আ' খ'র] P121 (2), [আ' গ'র] (1),

[আ' ল'র] (1), [আ' জ'র] (1), [আ' চ'ল] (2), [আ' চ'র] (1), [আ' দ'র] P123 (2)

[আ' ক'র] (2), [আ' ক'র] P123 (1), [আ' ন'র] (2), [আ' ত'র] P124 (1)

[আ' আল'র ব'গ'র] P520 (1), [আ' আল'র ব'দী'র] P213 (1)

[আ' আল'র স'র] P609 (1), [আ' আল'র স'র] P741 (1)

[আ' আল'র স'র] P741 (1)

2x5 + 13
= 10 + 13
= 23

Total # 117 + 23
= 140

Words starting with ف (ফ) from the other letters' sections

①

- [ফাফি দুলা ইয়াস] P45, [ফা আফনা'ই] P31,
[ফাফা ইয়া'তী] P29, [ফা আফর'ই ওয়াক্টিচ মুফকিন] P97,
[ফিল আফনা] P110, [ফিল আফনা'ব] P127,
[ফা আফরি ওয়াক্টিচ মুফকিন] P138, [ফা আফানি'ই] P154,
[ফা আফানি'ই] P192, [ফা ফা'ই আফানি'ই] P192,
[ফা বিদা'ই আফ] P212, [ফিও - আফিন] P267,
[ফা আফানি'ই] P318, [ফা ফানা'ই] P351,
[ফা আফানি'ই] P378, [ফিল - ফিল] P389,
[ফা আফদি] P396, [ফা - আফ] P406, [ফা আফানি] P412,
[ফিল - আফি'ই] P417, [ফা ফানি'ই], [ফা ফা'ই আফানি'ই] P431,
[ফিল - আফি'ই] P434, [ফিল - আফি'ই] P440, [ফাফু দাফ] P479,
[ফা ফা'ই আফিন নাফ'ই] P496, [ফা আফা'ই] P506,
[ফা ফাফি] P559, [ফাফু কাম ওফ'ই] P597, [ফা - আফ'ই দাফ] P624,
[ফা ফাফি'ই] P625, [ফা ফুদা'ই] P629, [ফা ফাফু ফুদা'ই] P629,
[ফা দাফ'ই] P655, [ফা ওফ'ই আফ'ই] P664, [ফা ওফ'ই আফ'ই] P664,
[ফা ওফ'ই] P673, [ফাফা ' আফ] P690, [ফা 'ইদা'ই] P691,
[ফিল ফাফি'ই] P730, [ফা ওফ'ই] P740, [ফা ফাফ'ই আফ'ই] P744,
[ফাফা, ফাফা'ই কাম] P784, [ফিল - ফাফ'ই] P791,
[ফা ফাফ'ই আফ'ই] P792, [ফাফা ফাফ] P863,
[ফিল - ফাফ'ই] P866, [ফা ফুদা'ই] P923, [ফা ফাফ'ই] P983,
[ফা ফুফ'ই] P999, [ফা ফুফ'ই আফ'ই] P1026, [ফিল - ফাফ'ই] P1070,
[ফা - ফাফ'ই আফ'ই] P1073, [ফা ফুফ'ই আফ'ই ' আফ'ই] P1074,
[ফা ফিফ'ই] P1084, [ফাফি'ই আফ'ই] P1089,

[ফিন - নিয়াত] P1103, [ফিন অর্থাৎ] P1132, [শাক্ত্যনাম] P1113
 [ফিন অর্থাৎ ইকী] P1134, [শী অর্থাৎ], [ফিন অর্থাৎ] P1143,
 [শী অর্থাৎ নারী] P1147, [শী অর্থাৎ] P1150,
 [শাক্ত্যনাম অর্থাৎ] P1150, [শী অর্থাৎ] P1152,
 [ফিন অর্থাৎ নারী], [শী অর্থাৎ অর্থাৎ] P1152,
 [শী অর্থাৎ অর্থাৎ] P1152, [শী অর্থাৎ],
 [শী অর্থাৎ] P1165 # 70 + 1 + 1

[অর্থাৎ] P131, [অর্থাৎ] P132, [অর্থাৎ] P133,
 [অর্থাৎ], [অর্থাৎ] P134, [শী অর্থাৎ] P609
 [অর্থাৎ] P161 # 9 + 1

Total # 70 + 9 = 79 + 1 + 1 + 1
 + 1 + 1 = 80 + 1 + 1
 + 1 = 81 + 1
 = 82

Words starting with ক (কা) from the other letters' sections

- [কালী আওযানিহী] P192, [কান্দুন্ম জিনায়াত] P377,
 [কা'ইদা জাওযিয়াত] P383, [কাদম গ্রন্থাণ] P386,
 [কালীকুন্ম দাও] P479, [কামাও বহুদ] P515, [কাওম যান্না'] P543,
 [কালমায আওযান] P547, [কা'ইদ লিওয়া] P863,
 [কাদা'আমা'ইহি ফিল্লাহ'দি] P1045, [কাদা নাহ'বাহু] P1073,
 [কাবি'উম কায] P8, [কিও'আতুন্ম কায] P832, #13

- [আকতাও] P136, [আকথা'] (1), [আকহুও] P138, [আকহুও] (1),
 [আক'আও] (1), [আকনাও] P139, [আকনাও] (2), [আকওয়াও] (2),
 [আকওয়াও] (2), [আকওয়াও] P140, [কাহুও ব'আম] P568 (1),
 # 2x4 + 7
 # 15

Total # 13 + 15 = 28

Words starting with স (সা) from the other letters' sections.

- [কাম - আ'তী] P29, [কিতাবুন্ম ই'তিহাদ] P120, [কাও - আ'মী] P242,
 [কুন্ম'আ'ইহি] P387, [কা - আ'জিহি নাহ'ল] P388,
 [কুন্ম'আ'ইহি] P491, [কালী'আতুন্ম সির] P564,
 [কাম - না'যিও] P845, [কাম - কু'ও'দি] P980, [কিতাবুন্ম নাহ'রান] P1107,
 [কুন্ম'আ'ইহি আন শাহা ওয়া দাহা] P1111, [কুন্ম'আ'ইহি ওয়া'ইহি] P1129, [কামা'ইহি] P1160,
 # 14
 [কুন্মা'ইহি] P1164,

- [আকসাও] (2), [আকবায়] P141, [আক'আম] P142, (2)
 [আক'আম] (2), [আক'আম] P143, [আকনাও] (2), [আকওয়াও] P145 (1)
 # 2x6 + 1
 # 13

Total # 14 + 13 = 27

Words starting with J (ਜ) from the other letters' sections.

- [ਜਿ-ਭਰ] P 16, [ਜੀ ਈਰੋਗਾਜ਼] P 43, [ਜੀ ਈਰੋਗਾ] P 46,
[ਜੀ ਈਰੋਗਾ] P 114, [ਜੀ ਈਰੋਗਾ] P 159, [ਜੀ ਈਰੋਗਾ] P 163,
[ਜਿ-ਭਰੋਗਾ] P 197, [ਜੀ ਭਰ] P 207, [ਜੀ ਬੁਧਾ ਬਿਨ],
[ਜੀ ਬੁਧਾਮਾ ਬਿਨ] P 211, [ਜੀ ਭਰੋਗਾ] P 239,
[ਜੀ ਈਰੋਗਾ] P 254, [ਜਿ-ਭਰੋਗਾ] P 396, [ਜੀ ਭਰੋਗਾ] P 397,
[ਜੀ ਭਰੋਗਾ] P 401, [ਜਿ-ਭਰੋਗਾ] P 431, [ਜੀ ਭਰੋਗਾ] P 484,
[ਜਿ-ਭਰੋਗਾ] P 493, [ਜਿ-ਭਰੋਗਾ] P 552, [ਜੀ ਬਿਨ] P 577,
[ਜਿ-ਭਰੋਗਾ] P 586, [ਜਿ-ਭਰੋਗਾ] P 625, [ਜੀ ਭਰੋਗਾ] P 646,
[ਜੀ-ਭਰੋਗਾ] [ਜੀ-ਭਰੋਗਾ] P 659, [ਜੀ ਭਰੋਗਾ] P 718, [ਜੀ ਭਰੋਗਾ] P 718,
[ਜੀ ਭਰੋਗਾ] P 718, [ਜੀ ਭਰੋਗਾ] P 726, [ਜਿ-ਭਰੋਗਾ],
[ਜਿ-ਭਰੋਗਾ] P 730, [ਜੀ ਭਰੋਗਾ], [ਜੀ ਭਰੋਗਾ] P 736,
[ਜੀ ਭਰੋਗਾ] P 746, [ਜੀ ਭਰੋਗਾ] P 747, [ਜੀ ਭਰੋਗਾ] P 787,
[ਜੀ ਭਰੋਗਾ] P 792, [ਜੀ ਭਰੋਗਾ] P 817,
[ਜੀ ਭਰੋਗਾ] P 877, [ਜੀ ਭਰੋਗਾ] P 877,
[ਜੀ ਭਰੋਗਾ], [ਜੀ ਭਰੋਗਾ] P 905,
[ਜੀ ਭਰੋਗਾ] P 914, [ਜੀ ਭਰੋਗਾ] P 934,
[ਜੀ ਭਰੋਗਾ] P 945, [ਜੀ ਭਰੋਗਾ] P 967, [ਜੀ ਭਰੋਗਾ] P 988,
[ਜੀ ਭਰੋਗਾ] P 1033, [ਜੀ ਭਰੋਗਾ] P 1046, [ਜੀ ਭਰੋਗਾ] P 1081,
[ਜੀ ਭਰੋਗਾ] P 1086, [ਜੀ ਭਰੋਗਾ] P 1090, [ਜੀ ਭਰੋਗਾ] P 1095,
[ਜੀ ਭਰੋਗਾ] P 1096, [ਜੀ ਭਰੋਗਾ] P 1100,
[ਜਿ-ਭਰੋਗਾ] P 1103, [ਜਿ-ਭਰੋਗਾ] P 1113, [ਜਿ-ਭਰੋਗਾ] P 1115,
[ਜਿ-ਭਰੋਗਾ] P 1152, [ਜਿ-ਭਰੋਗਾ] P 1158,
[ਜੀ ਭਰੋਗਾ] P 1164,

[আলহান] (2), [আলখান] (1), [আলতগ] P149 (2), [আলখা], [আলখাত] P150 (2),
 [আলখা] P151 (2), [আলখাত] P152 (2), [আলখাত], [আলখাত] P153 (2),
 [মিল-আবাহ] P19 (1), [মাহামুদ ইবরাহী] P97 (1), [মিল-আবাহ] P337 (1),
 [মাহামুদ দুখান] P470 (1)

2x8 + 5

16 + 5

21

Total # 60 + 21 = 81

Words starting with P (ପ) from the other letters' sections

(a)

- [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 25, [ଶା ଓଡ଼ିଆ] P 29, [ଶା ଓଡ଼ିଆ] P 59,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 101, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 68,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 121, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 133,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 165, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 182,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 192, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 197,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 210,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 211, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 212,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 242, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 361, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 365,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 372, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 376,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 377, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 377,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 379, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 383,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 394, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 397,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 409, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 430, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 436,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 451, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 454, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 455,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 455, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 476, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 485,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 485, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 491, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 503,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 526,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 552, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 575,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 595, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 641, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 664,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 719, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 727, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 744,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 755,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 775, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 784, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 791, [ଶାଢ଼ିତ ଓଡ଼ିଆ] P 796,
[ଶାଢ଼ିତ ଓଡ଼ିଆ] P 786

[আব্দুল কামর] P807, [জিহুর রহমান] P831,
 [সাইফুল কামর] P835, [সিন মাদুল] P853, [সিন নাহিয়াতি],
 [সিন নাহিয়াতিন উদ্দীন] P1061, [সির,আব্দুল নারদ] P1068,
 [সির,ইয়াসুন নারদ] P1068, [সিন ওয়াক'ই], [সিনাম ওয়াক'ই] P1139,
 [সুন্নাহিনুল উদ্দীন ইলাহি] P1146, [সুন্নাহ খালিকাম ওয়াক'ই] P1152,
 [সু ইয়াসী] P1163, [সুন্নাহ ইয়াওজ], [সিনাম ইয়াওজি কাছ'ইদিন],
 [সিন ইয়াওজি] P1165. # 73 + 1
 + 1

[আব্দুল] P157, [আব্দুল], [আব্দুল], [আব্দুল], [আব্দুল]
 P158, [আব্দ'আব] P159, [আব্দ'আব] P160, [আব্দ'আব] P154,
 [সিন খাদলি] P768, [খাদলি] P770, [সুন্নাহ খিদার] P790,
 [কামর আ'ই] P810. # 2x4 + 7
 = 15

Total # 73 + 15
 = 88 + 2
 = ~~89~~ 90

Words starting with ଠ (ଥ) from the other letters' sections

[ନାମକ୍ରମ ଓଡ଼ିଆ] P 162, [ନାମକ୍ରମ ଜାତୀୟତା] P 383,

[ନିର୍ଦ୍ଧାରଣ ସିଦ୍ଧି] P 410, [ନୁକୂଳ ଦ'କ] P 652,

[ନିର୍ଦ୍ଧାରଣ ବୁଝାଏ] P 888, [ନିର୍ଦ୍ଧାରଣ ବୁଝାଏ] P 905,

[ନିର୍ଦ୍ଧାରଣ ଓଡ଼ିଆ] P 1151, # 7.

[ଆନୁକ୍ରମ] P 183, [ଆନୁକ୍ରମ] (2), [ଆନୁକ୍ରମ] (2), [ଆନୁକ୍ରମ] (1) P 184,

[ଆନୁକ୍ରମ] (2), [ଆନୁକ୍ରମ] P 185, [ଆନୁକ୍ରମ] (2), [ଆନୁକ୍ରମ] (2) P 187,

[ନାୟକ ଓଡ଼ିଆ ବିନା] P 575, [ଆନୁକ୍ରମ] P 931. (1) (3)

2x7+2+3 = 19

Total # 7+19 = 26

Words starting with ଡ (ଦ) from the other letters' sections

[ଓଡ଼ିଆ ଓଡ଼ିଆ] P 58, [ଓଡ଼ିଆ ଓଡ଼ିଆ] P 123,

[ଓଡ଼ିଆ ଓଡ଼ିଆ] P 272, [ଓଡ଼ିଆ ଓ ଓଡ଼ିଆ] P 397,

[ଓଡ଼ିଆ ଓଡ଼ିଆ] P 407, [ଓଡ଼ିଆ ଓଡ଼ିଆ, ଓଡ଼ିଆ ଓଡ଼ିଆ] P 747,

[ଓଡ଼ିଆ ଓଡ଼ିଆ] P 759, [ଓଡ଼ିଆ ଓ ଓଡ଼ିଆ ଓ ଓଡ଼ିଆ] P 832,

[ଓଡ଼ିଆ] P 863, [ଓଡ଼ିଆ ବିନା - ଓଡ଼ିଆ] P 1027,

[ଓଡ଼ିଆ ଓଡ଼ିଆ] P 1065, [ଓଡ଼ିଆ ଓଡ଼ିଆ] P 1087,

[ଓଡ଼ିଆ ଓଡ଼ିଆ] P 1122, # 14

[ଓଡ଼ିଆ], [ଓଡ଼ିଆ] P 193, [ଓଡ଼ିଆ] (2), [ଓଡ଼ିଆ] (1) P 194,

[ଓଡ଼ିଆ] P 153 (1) # 6

Total # 14+6 = 20

Words starting with ཡི (ཡི) from the other letters' sections

[ཡི་ལོ་ལྷོ་ལྷོ་] P201, [ཡི་ལོ་ལྷོ་ལྷོ་] P375, [ཡི་ལོ་ལྷོ་ལྷོ་] P409,

[ཡི་ལོ་ལྷོ་ལྷོ་] P696, [ཡི་ལོ་ལྷོ་ལྷོ་] P815,

[ཡི་ལོ་ལྷོ་ལྷོ་ / ཡི་ལོ་ལྷོ་ལྷོ་ / ཡི་ལོ་ལྷོ་ལྷོ་ / ཡི་ལོ་ལྷོ་ལྷོ་] P862, [ཡི་ལོ་ལྷོ་ལྷོ་] P1074,

[ཡི་ལོ་ལྷོ་ལྷོ་] P1082, [ཡི་ལོ་ལྷོ་ལྷོ་] P1083, [ཡི་ལོ་ལྷོ་ལྷོ་] P1086,

#13

[ཡི་ལོ་ལྷོ་ལྷོ་] P766

#1

Total # 13 + 1 = 14.