This is a semi－private file only made accessible as background information for one or more public documents at TRINPsite（trinp．org）and／or MVVM－site（mvvm．net）．
The sources referred to are
Alta＝http：／／world．altavista．com／tr
Collins $=$ http：／／dictionary．reverso．net／english\％2Dchinese
Dict．cn＝http：／／dict．cn
JDaFreqL＝Jun Da＇s Modern Chinese Character Frequency List at http：／／lingua．mtsu．edu／chinese－
computing／statistics／char
Lex＝http：／／www．lexiconer．com
MDBG＝http：／／www．xuezhongwen．net／chindic
NCIKU＠http：／／www．nciku．com／search／，later LINE＠http：／／ce．linedict．com／dict．html
$\mathrm{Nl}-\mathrm{Ch}=$ Pocketwoordenboek Nederlands－Chinees
Oxf $=$ Oxford English－Chinese Chinese－English（Mini）dictionary
Pleco（Chinese Dictionary for iPhone／iPad and Android）＠http：／／www．pleco．com／，and
YB＝http：／／yellowbridge．com／chinese
Other lexical data are usually from MT＝http：／／www．mandarintools．com．
There is no difference in meaning between pinyin with diacritics and pinyin with tone numbers．
$\mathrm{N}-\mathrm{A}$ series $=$ 唵系列 $=$ Ǎn xiliè̀（唵 $=$ ǎn $=$ syllable ）

# THE N－A SERIES OF NEUTRALISTIC MORPHEMES 

IN ZHÈZHŎNG YŬYÁN（这种语言）
－Possibilities as far as the sounds are concerned
－Traditional meanings of the syllables to be considered
－Final selection of sounds and characters
－The word anabasis
－The name Ananda
－The name Nandi

## POSSIBILITIES AS FAR AS THE SOUNDS ARE CONCERNED

When translating the N －A series of neutralistic morphemes from This Language into Zhezhong Yuyan，or any other language for that matter，one should distinguish elements which must be（near－）symmetrical from elements which may be asymmetrical．The former are symbolic of perfective neutralism，the latter of corrective neutralism or neutralism，if not neutral－inclusivism，in general．Symmetry in Zhezhong Yuyan does not only mean symmetry with regard to the sound $|\mathrm{N}|$ and the sound（closest to）$|\mathrm{AH}|$ but also with regard to the tone or tones used．

The two universal sets of morphemes are schematically：
－asymmetrical：AN，NA，ANAN and NANA
－（near－）symmetrical：AN（N）A，NA（A）N and the three－syllable ineffable name，i．e．，the name of the supreme being that one may or may not believe in．

The morhemes actually used in This Language are:

* ANA (prefix/part of noun) for what is related to perfective neutrality but not catenically neutral itself (does not change the meaning of the base word)
* NAN (prefix) for what is the catenically neutral, external limit element of (changes the meaning of the base word)
* ANAN (part of noun) for what is perfectively neutral itself (morpheme of perfective neutralism)
* NANA (prefix/part of noun) for what aims at or furthers perfective neutrality (morpheme of corrective neutralism)
The variants ANNA and NAAN were not considered in This Language, but ought to be considered in Zhezhong Yuyan, where A-NA or AN-A is always asymmetric and where NAN is symmetric or asymmetric dependent on the tone used.

In Zhezhong Yuyan the vowel of $\operatorname{an}(g)$ is not exactly the same sound as the $|\mathrm{AH}|$ of $a h$ or arch in This Language. Like the $|\mathrm{A}|$ of $u p$ (or the schwa of unstressed $a n$ ), the vowel of $e n(g)$ may take on the role of a neutral vowel too. If A represents the $a$ of $a n$ and E the $e$ of en, regardless of tone, then the asymmetric elements to be considered are also: EN, NE, ANEN/ENAN/ENEN and NANE/NENA/NENE. The additional symmetric elements to be considered are then, apart from the ineffable name: ENNE and NE(E)N. Moreover, for the choice of characters or components of characters variants starting with M instead of N will also be taken into account, as there is no important reason to distinguish between the N and the M other than that the M does not occur at the end of speech sound units.

For the sake of symmetry the rising second tone is considered the opposite of the falling fourth tone. The high-pitch first tone and the falling-and-rising third tone are considered symmetric or near-symmetric in themselves. Note that a third tone followed by another third tone will be pronounced as a second tone, and that therefore a morpheme with two successive third tones cannot be used as a perfective symbol.

In the following table all aural possibilities for the beginning of the N - A -series are listed systematically. The tones are represented here by numbers rather than diacritic marks. In this way syllable divisions will immediately be clear at the same time.

| Schematic element | With A | With E or A and E |
| :--- | :--- | :--- |
| AN | an1, an2, an3, an4 | en1, en2, en3, en4 |
| NA | na1, na2, na3, na4 | ne1, ne2, ne3, ne4 |
| ANA (symm.) |  |  |
| ANNA (symm.) | an1na1, an2na4, an4na2 | en1ne1, en2ne4, en4ne2 |
| NAN (symm.) | nan1, nan3 | nen1, nen3 |
| NAAN (symm.) | na1an1, na2an4, na4an2 | ne1en1, ne2en4, ne4en2 |
| ANAN | a1nan1, an1an1, a1nan2, <br> an1an2, a1nan3, an1an3, <br> a1nan4, an1an4, a2nan1, <br> an2an1, a2nan2, an2an2, etc; $;$ <br> a3nan1, an3an1, a3nan2. <br> an3an2, a3nan3 [=a2nan3], <br> an3an3 [=an2an3], a3nan4, <br> an3an4; a4nan1, an4an1, etc | e1nen1, e1nan1, a1nen1, <br> en1en1, en1an1, an1en1,.., <br> en1en4, en1an4, an1en4; <br> e2nen1, e2nan1, a2nen1, <br> en2en1, en2an1, an2en1, etc; <br> e3nen1, e3nan1, a3nen1, <br> en3en1, en3an1, an3en1, etc; <br> e4nen1, e4nan1, a4nen1, etc |
| nANA | na1na1, nan1a1, na1na2, | ne1ne1, ne1na1, na1ne1, |


|  | nan1a2，na1na3，nan1a3， | nen1e1，nen1a1，nan1e1，．．．， |
| :--- | :--- | :--- |
| na1na4，nan1a4；na2na1， | nen1e4，nen1a4，nan1e4； |  |
| nan2a1，na2na2，nan2a2，etc； | ne2ne1，ne2na1，na2ne1， |  |
| nen2e1，nen2a1，nan2e1，etc； |  |  |
| na3na1，nan3a1，na3na2， | na3a2，na3na3［＝na2na3］， | ne3ne1，ne3na1，na3ne1， |
|  | nan3a |  |
|  | nan3a3［＝nan2a3］，na3na4， | nen3e1，nen3a1，nan3e1，etc； |
|  | nan3a4；na4na1，nan4a1，etc | ne4ne1，ne4na1，na4ne1，etc |

## TRADITIONAL MEANINGS OF SYLLABLES

The traditional morphemes or meanings of syllables to be considered turn out to be A1－A4， AN1－AN4，NA1－NA4，NAN1－NAN4 and possibly also E1－E4，EN1－EN4，NE1－NE4 and NEN1－NEN4．For the characters it will also be worthwhile to take a look at MA1－MA4， MAN1－MAN4，ME1－ME4 and MEN1－MEN4，especially since the phonetic components of characters in Zhezhong Yuyan are，if present at all，often approximations only．

The following lists should be exhaustive with regard to the above speech sounds．

## A1－A4

呵 $=\overline{\mathrm{a}}=$ phonetic particle；
啊 $=\overline{\mathrm{a}}=$ interj．；ah；
阿 $=\overline{\mathrm{a}}=$ an initial particle；prefix to names of people；
啊＝á＝an interjection；to express doubt or to question；to show realization；to stress；
嗄＝á＝ah；exclamatory part．；
啊 $=$ ă $=$ interj．for surprise；
啊 $=\mathrm{a}=\mathrm{oh}$（interjection）；
阿 $=\mathrm{a}=$ phonetic character；
啊 $=\mathrm{a}=$ a modal particle showing affirmation，approval，or consent；
阿 $=\mathrm{a}=$ final part．；interj．
Common phonetic in these A characters：
＊阿（à／ē）for a1，a2，a3，a4 and a5；this phonetic also used for e1

## E1－E4

媌 $=\overline{\mathrm{e}}=$ graceful；willowy；unstable；
屙 $=\overline{\mathrm{e}}=$ defecate；
痾 $=\overline{\mathrm{e}}=$ malady；
阿 $=\overline{\mathrm{e}}=$ flatter；
俄 $=$ é＝suddenly；very soon；Russian；
吪 $=$ é $=$ move；
哦 $=$ é $=$ to chant；
囮＝é＝decoy；
娥 $=$ é＝good；beautiful；

峨＝é＝lofty；name of a mountain；
茷＝é＝zedoary；
蚵 $=$ é＝oyster；
蛾 $=$ é $=$ moth；
訛 $=$ 讹 $=$ é＝error；exhort；false；
鋨 $=$ 锇 $=$ é $=$ osmium；
額＝额＝é＝volume；amount；quantity；forehead；quota；
㨶 $=$ 鹅 $=$ é＝goose；
惡 $=$ 恶 $=$ ě $=$ nauseated；
厄 $=\grave{\mathrm{e}}=$ Lex\＆MT：distressed；
呃＝è＝Lex\＆MT：hiccough；
咢＝è＝MT：beat a drum；startle；
哐 $=$ è $=$ MT：startling；Lex：shocking（E．g．㢦夢 $=$ 哥梦 $=$ è mèng＝MT：nightmare）
垩 $=$ 垩 $=$ è $=$ Lex\＆MT：to whitewash；to plaster；
堨 $=$ è＝MT：dam；to stop；check；
堮＝è＝MT：a boundary；a border；
崿＝è＝MT：cliff；precipice；
惡 $=$ 恶 $=$ è $=$ Lex\＆MT：evil；
愕＝è＝Lex\＆MT：startled；
扼 $=$ è $=$ Lex\＆MT：hold（strategic position）；
搤 $=$ è $=$ MT：hold（strategic position）；
枙 $=$ è $=$ MT：tree knot；
葶 $=$ è $=$ Lex\＆MT：stem and calyx of flower；
詻＝è＝MT：harsh；forbidding；
諤 $=$ 谔 $=$ è $=$ Lex\＆MT：honest speech；
軛 $=$ 轭 $=$ è $=$ Lex\＆MT：restrain；yoke；
遏 $=$ è $=$ Lex\＆MT：to stop；check；
鄂 $=$ è $=$ Lex：hupeh；MT：Hubei province（abbrev．）；
鍔 $=$ 锷 $=$ è $=$ Lex\＆MT：blade edge；sharp；
閼＝阏＝è＝Lex\＆MT：shut；stop；
阨＝è＝MT：defile；pass；in distress；
頞 $=$ è $=$ MT：junction of nose and forehead；
顎 $=$ 颚 $=$ è $=$ Lex\＆MT：jaw；palate；
餓 $=$ 饿 $=$ è $=$ Lex\＆MT：to be hungry；hungry；
䬵＝è＝MT：hiccup；
鰾 $=$ 鳄 $=$ è $=$ Lex\＆MT：crocodile；alligator；
鶚 $=\frac{\text { 鹗 }}{}=$ è $=$ Lex\＆MT：fish eagle；fish hawk；osprey；
齼 $=$ è＝MT：palate
Common phonetics in these E characters：
＊阿（ $\mathrm{e} / \mathrm{a}$ ）for e1；this phonetic also used for a1，a2，a3，a4 and a5
＊我（ $\mathrm{wŏ)} \mathrm{for} \mathrm{e2:} \mathrm{⿻⿱㇒扌} \mathrm{\zh20}=,\mathrm{wǒ}=\mathrm{I}$ ；me
＊厄（è）and 咢（è）for e4

## 嬌 ān／girl in love／undecided／

安 $=\overline{\mathrm{a}} \mathrm{n}=$ content，calm，still，quiet；to pacify；peace；
庵 $=\bar{a} n=$ hut；Buddhist convent，small Buddhist temple；
桉 ān／eucalyptus globulus／
氨 ān／ammonia／
盒 $=\bar{a} n=$ container；
菴 ān／small Buddhist temple／
萻 ān／small Buddhist temple／
諳 $=$ 谙 $=\bar{a} n=$ be versed in，know well；
鞍 $\bar{a} n /$ saddle／
鷤 $=$ 鹤 $=\overline{\mathrm{a}} \mathrm{n}=$ quail
鮟 $=\bar{a} n=$ ？［JDaFreqL chr． 6666 unknown to MT，Alta．］
鶕 $=\bar{a} n=$ ？［JDaFreqL chr． 7523 unknown to MT，Alta．］
盒 $=\bar{a} n=$ ？［JDaFreqL chr． 8400 unknown to MT，Alta．］
䪪 $=\bar{a} n=$ ？［JDaFreqL chr． 8716 unknown to MT，Alta．］
裺 $=\overline{\mathrm{a}} \mathrm{n}=$ ？［JDaFreqL chr． 9270 unknown to MT，Alta．］
鴳 $=\bar{a} \mathrm{n}=$ ？［JDaFreqL chr． 9688 unknown to Alta．；MT：鳦＝yàn＝quail ］
鶴＝鹤＝ān＝quail
啽 án／（Cantonese ngap1）to speak／
俺 ăn／I（northern dialects）／
唵 $=$ ăn＝syllable；
銨＝铵 ăn／ammonium／
埯 $=$ ăn $=$ ？［JDaFreqL chr． 6755 unknown to MT，Alta．］
揞 $=$ ăn $=$ ？［JDaFreqL chr． 7569 unknown to MT，Alta．］
罯［䓃 ］＝ǎn＝？［JDaFreqL chr． 8880 unknown to MT，Alta．］
岸＝àn＝bank，shore，beach，coast；
按＝àn＝to press（with the hand），to push；to control，to restrain，to check；pressing down （brush movement in painting）；according to，in the light of；
暗 àn／dark／gloomy／hidden／secret／
案 $=$ àn＝（legal）case；incident；record，file，table；
（作案 $=$ zuò àn $=(\mathrm{v})$ commit a crime ）
犴 àn／jail／
胺 àn／amine／
豻 àn／jail／
闇＝暗 àn／to shut the door／unilluminated／
黯 àn／deep black／dark
貋 $=$ àn $=$ ？［JDaFreqL chr． 8662 unknown to MT，Alta．］
Common phonetics in these AN characters：
＊安（ān）for an 1 ，an3 and an4
＊奄（yān／yǎn）for an1 and an3（yān＝castrate；to delay；yǎn＝suddenly；to embrace）
＊音（yīn）for an1，an3 and an4（yīn＝sound；noise；news）

EN1－EN4（en2 and en3 do not exist）
嗯 ēn（a groaning sound）；
恩 ēn kind act（from above）；
摁 èn to press（with finger）
Common phonetic in these EN characters：
＊恩（ēn）for en1 and en4，the two existing tones

## NA1－NA4

南 $=n \bar{a}=$ same character as for nán；
拏 ná／apprehend／take／
拿 ná／to hold／to seize／to catch／to apprehend／to take／
挐 ná／apprehend／take／
摹 $=$ ná $=$ ？［JDaFreqL chr． 8892 unknown to MT，Alta．］
誽 $=$ ná $=$ ？［JDaFreqL chr． 9716 unknown to MT，Alta．］
哪 nǎ／how／which／
那 nǎ／how／which／
呐 $=$ 呐 $=$ nà $=$ battle cry；
捺 nà／（downwards－right concave character stroke）／press down firmly／
納 $=$ 纳 $=$ nà $=$ to accept；to pay（tax etc．）；
肭 $=$ nà $=$ castor；
衲 nà／cassock／to line／
軜 nà／inner reins of a 4－horse team／
那 nà／that／those／
鈉＝钠＝nà＝sodium；
哪 $=\mathrm{na}=$ final part．preceded by $N$［from nǎ］
靹 $=$ nà $=$ ？［JDaFreqL chr． 7411 unknown to MT，Alta．］
筠 $=$ nà $=$ ？［JDaFreqL chr． 9041 unknown to Alta．］［MT：筠 $=$ ruò $=$ cuticle of bamboo plant］

Common phonetics in these NA characters：
＊女（nü）at top left for na2（nŭ̈＝female；woman）
＊那（nǎ／nà）for na3 and na4；this phonetic also used for nei3 and nei4
＊内（nèi）for na4；this phonetic also used for ne4（nèi＝inside；inner；internal；within； interior）（cp．nei4zai4de，内在的，for inner or internal）

## MA1－MA4

媽 妈 mā ma；mamma；
嬤 嬤 mā ma；mamma；
螞 蚂 mā dragonfly；
痳 má leprosy；numb；
蟆 má toad；

麻 má（to have）pins and needles；tingling；hemp；numb；to bother；
嗎 吗 mǎ morphine；
溤 mǎ name of a river；
獁 犸 mǎ mammoth；
瑪 玛 mǎ agate；cornelian；
碼 码 mǎ a weight；number；yard；pile；stack；
螞 蚂 mǎ ant；
馬 马 mǎ horse；horse chess piece；Surname；
傌 mà to curse，to revile，to abuse；to scold；
嘜 㖫 mà mark；
衤 mà d（22nd）；sacrifice to god of war；
罵 骂 mà scold；abuse；
螞 蚂 mà grasshopper；
么 ma（interrog．part．）；
嗎 吗 ma（question tag）；
嘛 ma（a modal particle）；
蟆 matoad
Common phonetic in these MA characters：
＊马（mă）for ma1，ma3，ma4 and ma
NE4（ne1－ne3 do not exist）
訥＝讷 nè large；speak cautiously；
呐 $=$ 呐 $=$ ne $=$（final part．）；
呢 ne（question particle）
Common phonetics in these NE characters：
＊内（nèi）for ne4；this phonetic also used for na4（nèi＝inside；inner；internal；within； interior）

ME（me1－me4 do not exist）
麼 么 me（interrog．suff．）；

## NAN1－NAN4

因 $=$ nān $=M T$ ：one＇s daughter；to filch；to secrete；［none in Lex and Oxf for nān］
南 $=$ nán $=L e x \& M T$ ：south；
喃 $=$ nán $=L e x \& M T$ ：mumble in repetition；
暔＝nán＝MT：name of a country；
柟＝nán＝MT：Machilus nanmu；
楠 $=$ nán $=$ Lex\＆$M T$ ：Machilus nanmu；
男＝nán＝Lex\＆MT：male；
諵＝nán $=M T$ ：mumble in repetition；
難 $=$ 难 nán $=$ Lex\＆MT：difficult（to．．．）；problem，difficulty；difficult；not good；

戁 $=\mathbf{n a ̌ n}=M T$ ：stand in awe；［not in Lex，not in Oxf］（top component with traditional 難 instead of simplified 难 for nán）（ $c p$ ．㥕 $=\mathrm{ti}=$ respect，regard；to stand in awe of，to be alarmed）
蝻 $=$ năn $=$ Lex\＆MT：immature locusts；
赧 $=$ nǎn $=L e x \& M T:$ blush；
腩 $=$ năn $=$ Alta．［not in $M T]$ ：intestinal fat；
難 $=$ 难 $=$ nàn $=L e x \& M T$ ：disaster；distress；to scold
Common phonetics in these NAN characters：
＊南（nán）for nan2 and nan3
＊难 or traditional 難（nán）for nan2，nan3 and nan4

## MAN1－MAN4

蘋 颟 mān dawdling；
埋 mán to blame；
槾 mán（tree）；
瞒 瞒 mán conceal from；
蔓 mán Brassica campestris；
蠻 蛮 mán barbarian；bullying；very；quite；rough；reckless；
謾 谩 mán deceive；
饅 馒 mán steamed bread；
䯹 mán beautiful hair；
鰻 鳗 mán eel；Anguilla lostoniensis；
尾 mǎn the youngest；
滿 $=$ 满 $=$ mǎn $=M T$ ：Manchurian；to fill；to fulfill；filled；packed；Oxf：adj．full，filled；
whole，entire；$a d v$ ．quite，rather；$v b$ ．reach，reach the limit of（ $c p$ ．Lex：Manchurian：$n$ ．中国东北人 $a d j$ ．中国东北的 ）
墁 màn to plaster；
嫚 màn（surname）；insult；
幔 màn curtain；
慢 màn slow；
曼 màn handsome；large；long；
漫 màn free；unrestrained；inundate；
熳 màn to spread；
縵 缦 màn plain thin silk；slow；unadorned；
曼 màn creeper；to spread；
謾 谩 màn disrespect；neglect；slight；
䝢 màn place name；
鏝 镘 màn side of coin without words；trowel；
髵 màn head ornaments；pretty hair
Common phonetics in these MAN characters：
＊the right component of 瞒（with cao3 at top and liang3 at bottom），for man2 and man3，part of the phonetic component of 濍（mèn）
＊曼（màn）for man2 and man4
NEN4（nen1－nen3 do not exist）
嫩 $=$ nèn $=$ Lex\＆MT：tender；soft
MEN1－MEN4（men3 does not exist）
悶 闷 mēn smother；stuffy；
捫 扪 mén lay hands on；to cover；
璊 mén（gem）；rouge；
穈 mén porridge；rice sprouts；
鐧 钔 mén mendelevium；
門 门 mén opening；door；gate；doorway；gateway；valve；switch；way to do something； knack；family；house；（religious）sect；school（of thought）；class；category；phylum or division （taxonomy）；
悶 闷 mèn melancholy；
瀗 满 mèn melancholy；
燜 悯 mèn cook in a covered vessel；
們 们 men（plural marker for pronouns and a few animate nouns）
Common phonetics in these MEN characters：
＊门（mén）for men1，men 2 and men4，the three existing tones
＊满（măn）as the phonetic component of 满（mèn）

## FINAL SELECTION OF SOUNDS AND CHARACTERS

The translation of words containing morphemes of the neutralistic N－A series is based on the selection of the syllable năn，that is，third－tone nan，to refer to neutrality．For the time being， this syllable will be represented by the character 萑 in printing．（This character is pronounced năn too and means traditionally to stand in awe．）Already now it can be represented by the neutral－inclusive，＇nèi－zhōng＇character combining 中 and 内 in writing．Eventually 蓦 is to be replaced by the new＇nèi－zhōng＇character in printing as well．

The use of nǎn to translate nan－，anan and nana may seem obvious．Yet nan－is not to be translated with năn－only，because the term năn in Zhezhong Yuyan does not change the meaning of the base word，as the prefix nan－in This Language．It is ana－which is to be translated with năn，as neither term changes the meaning of the base word．The meanings in Zhezhong Yuyan are therefore as follows：

| ZHEZHONG YUYAN | THIS LANGUAGE | MEANING |
| :--- | :--- | :--- |
| 萑 nǎn | （ana） | related to neutrality or more generally <br> neutral－inclusivity <br> （Zhezhong Yuyan：while being or not <br> being catenically neutral itself） <br> （This Language：while not being <br> catenically neutral itself） |


| 萑 nǎn［＋base word＋ <br> base word modifier］ <br> （năn is not a base word <br> modifier） | nan－［＋base word］ <br> （nan is a base word <br> modifier） | Zhezhong Yuyan：being the neutral <br> element of the predicate catena of； <br> This Language：being the neutral，external <br> limit－element of |
| :--- | :--- | :--- |
| 阿萑 ā－nǎn | anan | perfective neutrality，symbolic of <br> perfective neutralism |
| 蕉阿 nǎn－à | nana | aiming at or furthering perfective <br> neutrality，symbolic of corrective <br> neutralism |

For the translation of nan－it would suffice theoretically to let bù change the meaning of the base word，in which case nan－could be translated as 奞不（nănbù）．The problem is，however， that Zhezhong Yuyan too is traditionally incapable of adequately distinguishing between negation on the one hand and opposition or contrariness on the other．（See the Book of Instruments，section 2．3．4，for instance．）Bù in the sense of not is used for negation，but bù in the sense of $u n$－refers to what is opposed to what the base word refers to．Thus，不满意 $(b \dot{u}$ mănyì）does not simply mean not happy（the negation of happy，which includes nanhappy） but unhappy（its opposite，which does not include nanhappy）．It is therefore impossible or undesirable to have the meaning of the base word changed by bù first，if only because the new word starting with năn would or could receive the negative connotation of the opposite of the base word．Instead of negating the base word it must be extended first to all catena predicates and then confined again to the neutrality of the catena by means of năn．

Note that the final 阿 in the three－syllable name of the supreme being which forms part of the N－A series of neutralistic terms would have to be pronounced not as fourth－tone $\grave{a}$ but as first－ tone $\bar{a}$ to keep the complete symmetry in the name．However，this requirement does not play any role in practice，because the name is ineffable，at least or even symbolically．

## THE WORD ANABASIS

## DATA

［Dict．cn：］anabasis $=n$ ．进军，侵入，远征
（進軍＝进军＝jìn jūn＝march；advance）
（侵入＝＝qīn rù＝to make（military）incursions；to invade；侵入者＝＝qīn rù zhě＝intruder； invader）
（遠征＝远征＝yuăn zhēng＝expedition）
［Lex．：］anabasis $=\mathrm{n}$ ．进军，侵入，远征［＜＜＜词的变形 $\gg$ ：（复数：－ses ）］
促進 $=$ 促进 $=$ cù jìn＝to promote（an idea or cause）；to advance；boost；
$\gg$ 促 $==$ cù $=$ to hurry；to rush；to hasten；near；to promote；
$\gg$ 進 $=$ 进＝jìn＝advance；enter；to come in；
［Nl－Ch．：］＇vooruitgang＇＝进展 jìnzhǎn；
（進展＝进展＝jìn zhǎn＝to make headway；to make progress）
本 $==$ běn $=$ roots or stems of plants；origin；source；this；the current；root；foundation；
basis；（a measure word）；

本色 $==$ běn sè $=$ inherent qualities；natural qualities；distinctive character；true qualities本性＝＝běn xìng＝natural instincts；nature；inherent quality

## SELECTED MODEL TRANSLATIONS

（1）In the sense of（neutralistic／neutral－inclusive）advance：奞进，nănjìn
Character－sequence check for 蓦进：蓦进 does not exist traditionally．
Tonal sound－sequence check for năn（ ）jìn：năn（ ）jìn does not exist traditionally．
General sound－sequence check for nan（ ）jin：nan（ ）jin does not exist traditionally in any combination of tones with the exception of nán jīn in the phrase Yuènán jīnsī hóu（越南金丝猴，Tonkin snub－nosed langur）．
（2）In the sense of（neutralistic／neutral－inclusive）basis or foundation：塔本，nănběn
Character－sequence check for 萑本：奞本 does not exist traditionally．
Sound－sequence check for nan（ ）ben：nan（ ）ben does not exist traditionally in any combination of tones．
（The syllable năn for neutral（－inclusive）is provisionally printed as 奞，until the introduction of the nèi－zhōng character for năn，combining 内 and 中．）

## THE NAME $\boldsymbol{A} \boldsymbol{N A} \boldsymbol{N D} \boldsymbol{A}$

DA1－4
噠＝哒 dā／（phonetic）／command to a horse／clatter（of horses＇hoofs）／
搭 dā／build（scaffolding）／take（boat，train）／hang／join／match／take passage／
答 dā／to answer／agree／
褡 dā／cummerbund／
妲 dá／concubine of last Shang emperor／
怛 dá／distressed／alarmed／shocked／grieved／
打 dá／dozen／
㾑 dá／sore／boil／scab／
笪 dá／（surname）／rough bamboo mat／
答 dá／reply／answer／return／respond／echo／
荅 dá／to answer／agree／
薘 dá／plantago major／
褟 dá／inner shirt or singlet／
達＝达 dá／attain／pass through／achieve／reach／realize／clear／inform／notify／dignity／
靼 dá／（phonetic）／dressed leather／
韃＝鞑 dá／Tartar／a tribe in China／
打＝dǎ／beat／strike／break／mix up／build／fight／fetch／make／tie
up／issue／shoot／calculate／since／from／
大 $=$ dà $=$ big，huge，large；major，great；wide，deep；oldest，eldest；
$\gg \mathrm{cp}$ ．安大略 $($ 省 $)=$ Āndàlüè $($ shěng $)=($ Province of）Ontario；
DE4（de1－de3 do not exist）
得 dé obtain；get；gain；proper；suitable；proud；contented；allow；permit；ready；finished；

德 dé Germany；virtue；goodness；morality；ethics；kindness；favor；character；kind；
地 de（subor．part．adverbial）；－ly；
底 de（possessive part．）；（subor．part．）；
得 de a sentence particle used after a verb to show effect；degree or possibility；
的 de（possessive particle）；of；

## ANANDA：A1－4 NAN1－4 DA1－4

阿萑答 $=$ alnan3da $1 / 2$
阿萑荅 $=$ alnan 3 da 2

## 阿蓶达＝a1nan3da2

ANANDA：AN1－4 AN1－4 DA1－4
谙安答 $=$ an1an1da1／2［（谙安＝knows by heart peacefully）knows by heart An Da］
谙安荅 $=$ an1an1da2［（谙安＝knows by heart peacefully）knows by heart An？］
谙安达 $=$ an1an1da2［（谙安＝knows by heart peacefully）knows by heart Anda］
ANANA：A1－4 NAN1－4 A1－4
阿萑阿 $=$ alnan3a5
ANANA：AN1－4 A1－4 NA1－4
安啊哪 $=$ an1a1na5
谙啊哪 $=$ an1a1na5

## Final Selection

## A1nan3da2 or Ānǎndà，provisionally printed as 阿奞达．

Character－sequence checks for 阿奞 and 蓦达：these combinations do not exist traditionally． Tonal sound－sequence checks for $\bar{A}$（）năn and năn（ ）dà：these combinations do not exist traditionally．
General sound－sequence check for $a($ ）nan：$a$（）nan does not exist traditionally in any combination of tones．
General sound－sequence check for nan（ ）da：nan da only exists traditionally in phrases combining a proper name ending in nán（南，South）with Dàxué（大学，University）and in geographical names starting with Nán（南）and continuing with Dal－4 such as Nán Dàxīyáng （南大西洋，South Atlantic）．
（The syllable năn for neutral（－inclusive）is provisionally printed as 奞，until the introduction of the nèi－zhōng character for năn，combining 内 and 中．）

## THE NAME NANDI

DI1－4
低 dī／to lower（one＇s head）／to let droop／to hang down／low／to incline／beneath／low／
堤 dī／dike／
提 dī／carry（suspended）／
氏 dī／name of an ancient tribe／
滴 dī／a drop／to drip／

羝 dī／billy goat／ram／
鏑＝镝 dī／dysprosium／
隄＝堤 dī／dike／
鞮 dī／（surname）／leather shoes／
嘀 dí／backbite／
嫡 dí／first wife／son of first wife／
敵＝敌 dí／enemy／match／
滌＝涤 dí／wash／cleanse／
狄 dí／（surname）／barbarians／name of a tribe／
的＝dí＝really and truly；
笛 dí／flute／
篴 dí／flute／
䙮＝冞 dí／buy up（grain）／
翟 dí／long－tail pheasant／
荻 dí／Anaphalis yedoensis／
菽 dí／dry／scorched／
賣 $=$ 觌 dí／face to face／
蹢 dí／hoof／
迪＝dí＝direct；follow［Dict．cn］；enlighten［Collins］；to enlighten［Pleco，MDBG］
（Collins：qǐdí＝enlighten：他的话给了我们很多启迪。＝Tāde huà gěi le wǒmen hěn duō qǐdí $=$ We found his words very enlightening．
＞＞启＝qı̌＝to open；start；initiate；enlighten or awaken；state；inform［Pleco］）
（Nciku：in names such as $L i$ Yundi＝李云迪＝Lǐ Yúndí，$A n d y=$ 安迪＝Āndí，$J u d y / J o d y=$ 朱迪 ＝Zhūdí，Randy＝兰迪＝Lándí，Cindy＝辛迪＝Xīndí，Wendy＝温迪＝Wēndí［or 文迪＝Wéndí：see below］，Mandy＝曼迪＝Màndí，Salman Rushdie＝萨曼＊拉什迪＝Sàmàn＊Lāshéndí．Nciku lists 167 examples but only the one from Collins with enlighten．）
（Dict．cn：请帮帮文迪的忙，我恐怕她太多喝不完。＝Qǐng bāngbāng Wéndí de máng，wǒ kǒngpà tā tài duō hē bù wán．＝Give me a hand with Wendy：I＇m afraid she＇s had a few too many．）
靮 dí／reins／bridle／
呧dǐ／vex／
坻 dǐ／place name／
底 $=d i \check{l}=(1)$ bottom，base（ 井底＝jǐngdǐ＝the bottom of a well）；（2）the heart of a matter， ins and outs；（5）end of a year or month（年底＝niándǐ）；ground，background，foundation（白底红花 $=$ bái dǐ hóng huā $=$ red flowers on a white background）［Pleco］
底＝diri＝background；bottom；base；the end of a period of time；towards the end of（last month）［Pleco］；background／bottom／base；fundus［Lex］；bottom；record；end［LINE］ Note：the character 底 may also be used for the possessive or subordinate particle $d e$ ．
（井底之蛙 $=$ jǐngdǐzhī $w \bar{a}=$ the frog at the bottom of the well（idiom）；fig．a person of limited outlook and experience［Pleco］；a frog at the bottom of a well；an ignorant person［MT］）
弤 dǐ／carved bow／
抵 dǐ／hold up／on the whole／push against／to support／to resist／to reach／to arrive／mortgage／
柢 dǐ／foundation／［tree］root／
氐 dǐ／foundation／on the whole／
牴 dǐ／to butt／resist／

砥 dǐ／baffle（pier）／whetstone／
菧 dǐ／stibene／
觝 dǐ／to butt／resist／
詆 诋 dǐ／defame／to slander／
邸 dǐ／（surname）／lodging－house／
地 dì／earth／ground／field／place／land／
娣 dì／wife of a younger brother／
帝 dì／emperor／
弟 dì／younger brother／
杕 dì／lone－standing tree／
梊 dì／squeeze out of／extract／
棣 dì／Kerria japonica／
渧 dì／to drop，as liquids／a drop／
玓 dì／pearly／
珶 dì／white jade worn on belt／
甋 dì／a jar without ears／
的＝dì＝aim；clear；
$(\mathrm{Cp}$. 目的 $=$ mùdì＝purpose；aim；goal；target；objective）
$(\mathrm{Cp}$ ．中的 $=$ zhòng（4th ？）dì＝hit the mark／medium；mesne）
睇 dì／look down upon／
碲 dì／tellurium／
禘 dì／imperial ancestral sacrifice／
第 dì／（prefix before a number，for ordering numbers，e．g．＂first＂，＂number two＂，etc）／
締＝缔 dì／closely joined／connection／knot／
蒂 dì／stem（of fruit）／
若 dì／stem（of fruit）／
蝃 dì／rainbow／
螮 dì／rainbow／
諦＝谛 dì／examine／truth（Buddhist）／
踶 dì／kick／tread on／
遞＝递 dì／to hand over／to pass／to give／
滞 dì／go away／migrate／
From Teach Yourself Chinese by Elizabeth Scurfield，p．211：＂In Chinese xiang4sheng1 （＇cross talk＇）［Kennedy＇s］name was translated as ken3（啃）ni2（泥）de（的）＇gnaw mud person＇ but officialdom saw fit to change it to Ken3（肯）ni2（尼）di＇（迪）＇willing Buddhist nun enlighten＇！＂．

NANDI＝NAN1／NAN3／NA1AN1／NA2AN4／NA4AN2＋DI1－4
（NAN3＋DI1－4
萑迪 $=$ nan3di2［迪 especially used in family names and masculine，feminine or epicene given names ending in $-d i$ ，$-d i e$ or $-d y$ ］
萑柢 $=$ nan3di3；萑地 $=$ nan3di4；萑的 $=$ nan3di4；萑蝃 $=$ nan3di4）

## Final Selection

Nan3di2 or Năndí，provisionally printed as 萑迪．
Character－sequence check for 蓦迪：奞迪 does not exist traditionally．
Tonal sound－sequence check for năn（ ）dí：this combination does not exist traditionally．
General sound－sequence check for nan（ ）di：nan（ ）di only exists traditionally in phrases
combining a proper name ending in nán（南）with dìq $\bar{u}$（地区，district／area／region）and in the musical term nándt̄ȳ̄n（男低音，bass）．
（The syllable năn for neutral（－inclusive）is provisionally printed as 萑，until the introduction of the nèi－zhōng character for năn，combining 内 and 中．）

