

English-ASL Glossary

-A-

Accuse, ʌ ɔ ʌ ɒ ɐ x ɔ̃

Across, ɲ ɔ ɐ x ɔ̃ ʒ ɔ

Act, ʌ ɔ ɒ ɔ ɔ x ɔ̃ ~ ʌ

Act, ʃ ɔ ɒ ɒ ʒ = ʌ, ʒ ɒ ɒ ʒ = ʌ

Activity, ʃ ɔ ɒ ɒ ʒ = ʒ ʒ ʌ, ʒ ɒ ɒ ʒ = ʒ ʒ ʌ

Add, ʃ ɔ ɔ ʌ ≠ ɔ ɔ ɔ x

Address, ʌ ɔ ɔ ɔ x ʌ = ʌ

Adore, ʌ ɐ x ɔ̃ ʒ ʒ

Adult, ʌ ɔ ɐ x ʌ ʌ x, ɲ ɔ ɔ ɔ ɔ ɔ ɔ ʌ ʌ ɔ ʌ ɔ ɔ

Advance, ɲ ɔ ɔ ʌ ɔ̃ =

Advance, ɔ̃ ʃ ɔ̃ x

Advice, ɔ ɔ ɔ ɔ ɐ x ɔ̃ ʃ ʌ

Advise, ɔ ɔ ɔ ɔ ɐ x ɔ̃ ʃ, ɔ ɔ ɔ ɔ ɐ x ɔ̃ ʃ ɔ

Affix nut, ɔ ɐ ɔ̃ x x

Afraid, ʃ ɔ ɔ ʒ > < ʌ

Africa, ʌ ɒ ɔ̃ ɔ̃ x, ɔ ɔ̃ < ʃ ɔ̃ ɔ ɔ

Afternoons, ɲ ɔ̃ ɔ̃ x ʒ ɔ̃

Again, ɲ ɔ ɔ ɔ̃ x

Age, ʒ ɒ ɐ x ʌ ʌ

Agree, ɔ̃ ʌ x ɔ̃ ɔ̃ ʌ =

Airplane, ʌ ɔ̃ ɔ̃ ɔ̃ ʌ

All, ʌ ɔ̃ < ʌ, ɲ ɐ ɔ̃ ʒ x

All afternoon, ɲ ɔ ɐ x ʒ ɔ̃ ʌ

All day, ɲ ɔ ɐ x ʒ ɔ̃ ʌ x

All morning, ɲ ɔ ɔ̃ x ʌ

All night, $\Pi Q \sigma \times \zeta \Phi > \gamma$, $\Pi \gamma \Phi \Theta \times \zeta \Phi \vee \gamma$

All of them, $\wedge \varnothing \supset < | \gamma$

All right, $\Pi \varnothing \Phi \times \supset \zeta \bar{\Theta} \varkappa$

All week, $|\Phi \Pi \Phi \times < \gamma \times$

Alligator, $\aleph \gamma \Phi \Phi \times \zeta \Theta / \wedge = \varkappa$

Allow, let, $\Pi \Phi \Phi \zeta \bar{\Theta} \supset$

Almost, $\Pi \Phi \Theta \circ \times \wedge$

Alone, $|\Theta \lesssim \supset$

Always, $|\varnothing < \supset \varkappa$

America, $\aleph \varnothing \varnothing \times \mathcal{Q} = \varkappa$

Among, $|\sigma \bar{\wedge} \sigma \supset \supset \varkappa \vee^{\wedge}$

Amusement park, $\vee \gamma \Phi \supset \vee \sim \varkappa$

Analyze, $\vee \sigma \sigma < \vee \gamma \varkappa$, $\vee \varnothing \varnothing < \vee \gamma \varkappa$

Ancestors, $\Pi \Phi \Theta \circ \downarrow \wedge \supset \sim \varkappa$

And, $\aleph \gamma \Theta < \bar{O} \gamma$

Angry, $\aleph \gamma \Phi \varnothing \wedge < \supset$

Animal, $\aleph \sigma \varnothing \times > < \varkappa$, $\Pi \sigma \varnothing \times > < \varkappa$

Announce, $|\Phi \circ \times \zeta < \supset$, $|\sigma \circ \times \zeta \Theta < \supset$

Answer, $|\Theta \circ \circ \times \neg |\Phi \circ \varnothing \gamma \times \zeta \Phi =$

Anxious, $\wedge \neg \Phi \varnothing \times \sim \varkappa$

Any, $\wedge \neg \varnothing \lesssim <$

Appear, show up, $|\sigma \Pi \varnothing \wedge \times$

Apple, $|\gamma \sigma \circ \bar{\times} \zeta \varkappa$

Apply-lipstick, $|\gamma \Phi \circ \lesssim \varkappa$

Appointment, $\wedge \Phi \Theta \mathcal{Q} \times$

Approximately, $\aleph \Phi \mathcal{Q} \varkappa$

Argue, $|\sigma \sigma \zeta \wedge = \varkappa$

Arithmetic, $\forall \varnothing \bar{\varnothing} \bar{X} > \neq \text{u}$

Arm, $\Pi \varnothing \varnothing \bar{X} \bar{\Delta} \bar{\gamma} \text{u}$

Army, $\wedge \varnothing \bar{\Delta} \bar{\gamma} X = \text{u}$

Arrive, $\Pi \varnothing \varnothing \zeta \varnothing X$

Ask for, request, $\Pi \varnothing \varnothing > < \vee X$

Ask-him, $\text{I} \varnothing \bar{\gamma} \bar{\zeta} \text{I} \text{I} \text{I}$

Assistant, $\wedge \bar{\varnothing} \varnothing \wedge X \text{u}$

Astound, $\vee \text{I} \varnothing \varnothing = X \zeta \varnothing \vee$

Astounded, $\text{I} \text{I} \text{I} \varnothing \varnothing X \vee, \text{I} \text{I} \text{I} \varnothing \varnothing X \zeta \varnothing \vee$

Attend, $\text{I} \varnothing \bar{\Delta} \text{I} \bar{\gamma} \text{I} \bar{\gamma} \zeta \varnothing = \text{u}$

Aunt, $\wedge \bar{\varnothing} \bar{\Delta} X \vee \text{u}$

Australia, $\Pi \bar{\varnothing} \wedge X \zeta X$

Avenge, get even, $\text{O} \varnothing \varnothing \varnothing \wedge X$

Avoid, $\wedge \bar{\varnothing} \varnothing \varnothing X \bar{\Delta} \bar{\gamma}$

Aw!, $\Pi \varnothing \bar{\Delta} \text{I} \zeta \varnothing$

Awful, $\wedge \bar{\Delta} \bar{\varnothing} \text{I} \wedge \text{I} \text{I} \text{I}$

-B-

Baby, $\Pi \varnothing \varnothing X \zeta = \text{u}$

Back, $\wedge \bar{\varnothing} \bar{\varnothing} \bar{\Delta} \bar{\gamma} \text{u}$

Back (cl), $\Pi \varnothing \text{I} \text{I}$

Backpack, $\wedge \varnothing \bar{\Delta} \bar{\zeta} X \text{u}$

Backpack, $\text{I} \text{I} \varnothing \bar{\Delta} \bar{\zeta} X = \text{I} \text{I} \text{I} \text{u}, \wedge \varnothing \bar{\Delta} \bar{\zeta} X = \text{I} \text{I} \text{I} \text{u}$

Bacon, $\text{I} \text{I} \varnothing \varnothing X \approx < >$

Bad, $\Pi \varnothing \varnothing = X \zeta \bar{\gamma} \text{I} \vee \text{I} \text{I} \text{I} \text{I}$

Bake, $\Pi \varnothing \varnothing \varnothing \text{I} \bar{\gamma} \text{I} \bar{\gamma}$

Bald, $\wedge \bar{\varnothing} \varnothing \wedge \varnothing \varnothing, \wedge \bar{\varnothing} \varnothing \bar{\Delta} \varnothing \varnothing$

Ball, $\bar{X} \text{I} \varnothing \varnothing X \text{u}$

Banana, $|_1\sigma|\hat{O}/\bar{X}V_{\text{H}}$

Bandage, $\mathbb{I} \oplus \Theta \bar{X} \prec \zeta \Theta$

Barber, V. O. J. L. 2011. The 1990s and the 2000s.

$$\text{Bark}, \prod \sigma \sigma \subset_1 (\theta \mathfrak{Y}) = \mathfrak{u}$$

Baseball, 1000x3>=11

Basketball, 700 6=11

Bath, $\cap \oplus \mathbb{J} \mathbb{G} \bar{X} \vee \wedge = 77 \text{ n}$ Bathe, $\bigcap \bigoplus \bigcup \bar{X} \bigvee \bigwedge = \mathbb{N}$

Bawl out, 𐀀𐀁𐀃𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀

Be behind in, $\wedge/\sigma\varphi\times\mathfrak{D}_n$

Be raised, $\bigcap \Theta \downarrow \wedge \downarrow$!

Bear, $\mathbb{X} \oplus \mathbb{G} \cup \bar{\mathbb{X}} \vee \mathbb{X}_{\gamma=\mathbb{N}}$

Bear [a child], $\Pi \Theta \Phi \times \zeta \vee$

Bear with, $\cap \widehat{O} \subseteq \bar{X} \vee$

Beard, C ⊕ J L × {Y} = ⊕ ⊕ X

Beat, $\mathcal{N}(\mathbf{0}, \mathbf{I})$, $\mathcal{N}(\mathbf{0}, \mathbf{I})$

Beat, 𐰆𐰽𐰸𐰪, 𐰆𐰽𐰸𐰤

Beat up, abuse, 𐀀𐀃𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁

Become, $\Pi \oplus \bar{\chi} \neq$

Bee, ΠΑΑ

$$\text{Bee}, \forall o \in JX - \Pi \hat{O} JX \mathfrak{U}$$

Before, $\Pi \oplus \mathbb{J} \simeq \Pi_{1X}$

Before, $\Pi_1\sigma\Pi\oplus\times\omega$

$$\text{Beg}, \text{Ж} \Theta \Pi \Theta \bar{\text{X}} \text{Ж} \gamma^{\text{И}}$$

Behind, $\wedge/\sigma\varphi X \supseteq \wedge/\sigma\varphi \supseteq \mathfrak{U}X$

Believe, $|\sigma \cap X - C \oplus \oplus V X$ Bell, $\wedge \circ \Pi \oplus \chi - \ast \circ \Pi \oplus \approx <$

Bell ring, $\cup \bar{\cup} \Pi \cup \rangle \times - \times \bar{\cup} \bar{\cup} \Pi \cup \zeta \text{ " } <$

Belly, $\Pi \cup \cup \bar{\times} \vee \wedge \text{ " }$

Below, $\Pi \Theta \cup \times \vee$

Belt, $\mathbb{I} \sigma \sigma \cup \zeta \cup \rangle < \times$

Bend, $\cup \neg \cup \cup \bar{\times} \zeta \Theta =$

Berry, $\cup \Theta | \sigma \bar{\times} \zeta \text{ " }$

Best, $\Pi \cup = \times < \wedge \neg \neg$

Bet, $\Pi \cup \cup \zeta \rangle < :$

Better, $\Pi \cup = \times < \neg \neg$

Bicycle, $\cup \bar{\cup} \bar{\cup} \bar{\cup} \sim \text{ " }, \cup \bar{\cup} \bar{\cup} \bar{\cup} \vee \sim \text{ " }$

Bicycle, $\cup \bar{\cup} \bar{\cup} \bar{\cup} \sim \neg \neg \text{ " }$

Bid, $\Pi \sigma \uparrow \neg \wedge :$

Bird, $\supset \Theta = \times \cup \circ \text{ " }$

Birthday, $\Pi \cup \text{ " } \times - \Pi \Theta \cup \times$

Bite, $\cup \cup \Pi \bar{\cup} \bar{\cup} \cup \Theta \times , \cup \cup \Pi \cup \wedge \cup \Theta \times$

Bite nails, $\times \neg \cup = \rangle \text{ " }$

Black, $| \bar{\cup} \neg \wedge \bar{\times} <$

Blanket, $\Pi \neg \bar{\cup} \text{ " } \text{ " } \cup \times \text{ " }$

Bless, $\wedge \Theta = \times \vee \bar{\cup} \times =$

Blood, $| \sigma = \times - \times \bar{\cup} \Theta \times \approx \vee$

Blood pressure (cuff), $\cup \Theta \cup \neg \times \text{ " }$

Bloom, $\Pi \cup \cup \bar{\times} \zeta \Theta \times \neg$

Blouse, $\times \bar{\cup} \bar{\cup} \bar{\cup} \times \zeta \vee \bar{\cup} \Theta \times =$

Blow, $\cup \neg \Theta = \times \bar{\cup} \times \neg$

Blue, $\Pi \cup \zeta \text{ " }$

Boast, $\neg \neg \bar{\cup} \bar{\cup} \bar{\cup} \times \sim \text{ " }$

Boat, $\Pi \neg \cup \cup \times \bar{\cup} = \text{ " }$

Body, ΠΘJLxVx=

Boil, *σΠΘΘιτi≈u

Bomb, ρΘΘx<>*ιu

Book, ΠΘΘxζ=u

Boot, ΠΘρΘιxu

Bored, |σΔxζ

Borrow, *ρΘΘxζΘλ=

Boss, *ιΘJ Vxu

Bother, ΠΘΠιθJxu

Bow tie, ΠιΘΘθλx<>Πo

Bowl, Πιρρx<>ζΛ=

Boy, Cιθ^xOιu

Bra, CοΘθx<>u

Bracelet, CοΘρΘιVxu

Braid, ρΘΘJζ≠uV, ροΘΘJζ≠uV^

Brave, *ιΘJLxJρz=

Bread, ΠιΘΠΘxVu

Break, ρΘΘxζ<>

Break down, *ισσxζΘV=

Break open egg, CΘΘxζV=

Breast, ΠιΘJx>Lx

Breath, *ΘθΘJ=zzu

Breathe, *ΘθΘJ=u, *ΘθΘJλ=u

Bribe, OιΘΠΘxιJ:

Bridge, VσΠΘx>x

Bright, OΘΘxΛ<>*ζ

Bring, ΠσσJλτi=

Broad face, round face, CӨJЬ :

Broke, ПѠЈσ<χ=

Broken down, Ж₁σσхζӨ\=

Broom, ПѠӨ᠗х᠗₇₇"

Brother, л/Ѡмх-л/ѠѠх

Brown, ПѠJх\

Bruise, ПѠζ-СѠQ,х

Brush, л_оӨJ \₇₇"

Brush [hair], л_оӨJ \"

Brush teeth, лѠ<>"

Build, ПѠӨх~"/

Building, ПѠӨ\х~"

Bull, _оӨΔх", л/Өмх"

Bumper-to-bumper traffic, ЖσѠ᠑="

Bumpy, ПѠѠхζ"᠑

Burn, ППѧП₁

Burn, Ж₁ѠѠ≈^=

Burn down, лӨ^Ж≈^=

Burst into tears, л₁ӨЈ_от_охζ\=

Bury, ПѠѠхζӨ᠗=

Bus, ПѠѠх᠗≠

Busy, ПѠӨх<

But, лѠӨ_ох<>

Butter, ПѠПӨх᠗"

Butterfly, П/ѠѠхП_γ="

Buy, О₁σПӨх᠑\

Bye, ПӨ:П₁"

-C-

Cabbage, ຈັຖຸຊຸ້

Cafeteria, ຕູ້ອາຫານ

California, ບາລິຟໍນີ, ບາລິຟໍນີ

Call on phone, ກາລົງໂທ

Call, summon, ກາລົງ

Calm down, settle down, ຈັດຈັດ

Camel, ຕົວເຫຼົ້າ

Camera, ກຳລັງຖ່າຍຮູບ, ກຳລັງຖ່າຍຮູບ

Camp, tent, ບ່ອນພັກ

Camping, ບ່ອນພັກ

Can, ບ່ອນ

Canada, ກາຊາ

Candle, ຈັກຮ້າຍ

Candy, ສະຫຼັບ

Can't, ບໍ່ສາມາດ

Capture, arrest, ຈັດຈັດ

Car, ທຸລະຍານ

Car accident, ຈັດຈັດ

Cards, ກາແຈ້ງ

Carpenter, ກະຕິກ

Carrot, ກະຕິກ, ກະຕິກ

Carry, ກະຕິກ

Cast a spell, ຈັດຈັດ

Cat, ບ່ອນ, ບ່ອນ

Catch , ຈັດຈັດ

Catch up, ກະຕິກ

Chocolate, C ɸ ʌ θ ʃ ɔ ʌ

Choke, C θ ʃ ɔ ʃ

Choose, ʃ u θ ʒ u

Chop, ʧ ɒ ʃ ɔ ʃ

Chop [tree], ʧ ɒ ʒ ɔ ʃ

Christmas, C ɒ ʃ ɪ ʒ , ʃ ɪ θ ɔ ʃ ɪ ʒ ɔ ʃ

Church, C ɜ ʌ θ ʃ

Cigarette, ʒ ɪ θ ɪ θ ɪ ʃ

Clam, ʧ ɪ ʃ ɒ ʃ ʒ ɪ θ ʃ

Clash, ɒ ʃ ɒ ʃ < > - ʃ ɒ ʃ

Class, C ɒ ʃ ɔ ʃ ʃ =

Clean (adj), ʧ ɒ ʃ ɔ ʃ

Clean (v), ʧ ɒ ʃ ɔ ʃ

Clever, ʌ ʌ ʃ ɔ ʃ

Climb, ʃ ɪ ʃ ɪ : ~ ʃ / ʌ , ʒ ɪ ʃ ≈ ʌ <

Clip-nails, ʌ ʌ ʃ ʃ ɔ : ʌ ɔ ʃ

Clobber, ʌ ʒ ɒ ʃ ʒ ʒ ʌ =

Clock (wall), ʌ ʃ ʌ θ ɪ ʃ - C ɔ ʃ ʃ ʌ :

Close, ʧ ɒ ʃ < ʃ

Close door, ʧ ɒ ʃ ʒ < ʃ

Close window, ʧ ʒ ʃ ʌ ʃ

Closet, ʌ ʃ ʃ ʃ ʃ <

Cloth, material, ʌ ʃ ɔ ʃ ʃ

Clothes, ʃ ʃ ʃ ʃ ʌ ʌ =

Clown, ʃ ɪ ʃ ʃ

Coat, ʌ ʌ ʃ ʃ ʃ <

Coconut, C ʃ ʃ ʃ ʃ =

Coffee, $\cap \oslash \bar{\oslash} \tilde{\times} \mathfrak{Q} \mathfrak{u}$

Coke, $\mid / \sigma \mathfrak{Q} \mathfrak{r} \tilde{\times} \approx$

Cold, $\cap \oslash \oslash \oslash < \mathfrak{u}$

Collect, gather, $\mathbb{X} \mathfrak{r} \oslash \Pi \oslash \zeta \oslash \mathfrak{u} >$

College, $\Pi \oslash \oslash \times < \wedge$

Color, $\mathbb{X} \oslash \subset \tilde{\times} \approx$

Columns, $\mathfrak{C} \circ \oslash \bar{\mathfrak{r}} \mathfrak{r} \backslash \vee \mathfrak{u} <$

Comb (v), $\mathbb{X} \mathfrak{r} \oslash \mathfrak{J} \vee \mathfrak{u}$

Comb (n), $\mathbb{X} \mathfrak{r} \oslash \mathfrak{J} \vee \mathfrak{z} \mathfrak{z} \mathfrak{u}$

Combine, $\mathbb{X} \mathfrak{r} \oslash \oslash > < \times$

Come, $\mid \oslash \oslash \mathfrak{Q} \mid \mathfrak{r} =$

Come together, $\mathfrak{C} \oslash \oslash > < \times$

Comfortable, $\Pi \oslash \oslash \times < \sim$

Command, order, $\mid \oslash \circ \subset \times < \zeta \oslash \oslash$

Communicate, $\mathfrak{C} \bar{\oslash} \subset \times \oslash \sim \mathfrak{u}$

Commute, $\cap / \oslash \oslash \mathfrak{Q} \mathfrak{u}$

Compare, $\mathfrak{C} \oslash \zeta \sim \mathfrak{u}$

Comparison, $\mathfrak{C} \oslash \zeta \sim \mathfrak{z} \mathfrak{z} \mathfrak{u}$

Compass, $\backslash \oslash \Pi \oslash \tilde{\times} \zeta \mathfrak{u}$

Compete, race, $\cap / \oslash \oslash \zeta \neq \mathfrak{u}$

Complain, $\mathbb{X} \mathfrak{r} \oslash \oslash \times \mathfrak{u}$

Complete, end, $\Pi \oslash \bar{\oslash} \tilde{\times} < - \Pi \oslash \sigma \tilde{\times} \vee$

Computer, $\mathfrak{C} \oslash \wedge \times \mathfrak{u}$

Concentrate, $\mathfrak{C} \oslash \bar{\oslash} \tilde{\times} \cap = \mathfrak{z} \mathfrak{z}$

Confess, admit, $\Pi \mathfrak{r} \oslash \mathfrak{g} \oslash \times \wedge \zeta \oslash =$

Conflict, $\mid \sigma \sigma > < \oslash / \bar{\oslash} / \times$

Confuse, $\mid \sigma \wedge \times - \mathbb{X} \mathfrak{r} \oslash \oslash \mathfrak{Q} \sim \mathfrak{u}$

Connect, $\supset \vee \cap \cap \langle \rangle \vee \circ \times$

Conquer, beat, $\cap \phi \ominus \neg \times \zeta \cap$

Control, manage, $\cap \circ \cap \cap \supset \supset \neq \text{u}$

Convince, $\cap \phi \cap \bar{\cap} \rangle \times$

Cook, $\cap \cap \cap \times \zeta \times$

Copy, $\times \neg \phi \cap \cap \supset \cap \neg \vee \times$

Copy machine, $\times \cap \cap \cap \times \vee \cap \text{u}$

Corn, $\cap \bar{\cap} \wedge \times \zeta \text{u}$

Corn on the cob, $\cap \cap \cap \cap \cap \wedge \zeta \cap \supset \text{u}$

Correct, cancel, $\cap \sigma \cap \cap \cap \times \vee \times \supset$

Correspond, $\cap \cap \cap \cap \rangle \neg \text{u}$

Cough (v), $\cap \cap \cap \times \zeta \cap \text{u}$

Cough (n), $\cap \cap \cap \times \zeta \cap \neg \neg \text{u}$

Count, $\vee \circ \cap \cap \cap \times \supset \text{u}$

Country, $\cap \cap \cap \times \bar{\cap} \text{u}$, $\cap \neg \cap \cap \cap \times \bar{\cap} \text{u}$

Cousin (unisex), $\cap \bar{\cap} \supset \zeta \text{u}$

Cousin, female, $\cap \cap \supset \zeta \text{u}$

Cousin, male, $\cap \cap \supset \zeta \text{u}$

Cow, $\cap \neg \bar{\cap} \supset \times \zeta \text{u}$

Cracked, $\cap \cap \cap \times \vee \supset \vee$

Crawl, $\vee \neg \ominus \cap \cap \times \approx \langle$

Crayon, $\times \ominus \cap \times \approx \neg \cap \cap \cap \cap \times \supset \text{u}$

Crew-cut, $\supset \phi \cap \sigma \times \wedge \supset$

Crow, $\cap \circ \ominus \cap \supset \supset \text{u}$

Crowd, $\cap \bar{\cap} \bar{\cap} \cap \neg \neg \supset \neg \neg \text{u}$

Crumpled, wrinkled, $\times \cap \cap \cap \zeta \times \neg \text{u}$

Cry, $\cap \sigma \supset \bar{\cap} \times \vee \cap \neg \text{u}$

Cup, CᵒΠᵂXΛⁱ, CᵒΠᵂXⁱ

Curious, Vₒᵂᵂσᵂζⁱ

Curl hair, ᵂᵒJ LΛᵂVᵢ=ⁱᵂ

Curtains, Λᵒᵒᵂᵂ<>Λ

Cut, lσΠᵂᵂ<, lσΠᵂᵂ<

Cut class, lᵒΛⁱᵂ>X>ⁱ

Cut hair, VᵒJLᵂᵂ=ⁱ

Cute, llᵒᵂXVⁱ

-D-

Dance (n), V₁σΠᵂζⁱⁱ

Dance (v), V₁ᵂΠᵂζⁱ

Dark, ΠᵒᵒJ₁L₁ζᵒ><

Darn, ᵒᵒΠᵂVᵂζΛ

Darts, ΛₒᵂᵂCₒⁱ

Daughter, ΠᵒᵂX-ΠᵒQ₁X

Day, lᵒΠᵂᵂζᵂ>X

Dead, Πᵂζ<

Deaf, lᵒJXᵂᵂᵂX

Decide, lσⁱX-VₒᵒVᵢ=

Decorate, O₁ᵂᵂᵂζ≠ⁱ

Decoration, O₁ᵂᵂᵂζ≠ⁱⁱ

Decrease, llᵒᵂᵂXζ<

Deduct, ᵂ₁ᵂΠᵂXVᵒ

Deduction, CᵂΠᵂXVᵒⁱ

Deer, ᵂᵒJLXᵂᵂ=

Defend, ᵒᵒᵒᵂᵂᵂⁱ=ⁱ

Defense, ᵒᵒᵒᵂᵂ=ⁱⁱ

Deflate, CᵢφΠθXOᵢ

Delicious, ḡᵗφ=χᵗᵗ, ḡφ=χᵗᵗḡᵗ

Demand, require, ḡφΠφXᵗ=ᵗᵗ

Denmark, ḡōᵗᵗVᵗ, VᵗφᵇΛVᵗ<ᵇ

Dentist, ḡφ=σXᵗ

Depart, Πōō<ḡ=

Depend on, ḡφθXV=ᵗ

Deposit, ḡᵗōōX<>

Depressed, ḡᵗφᵗᵗV=

Derive, VφφVᵗᵗ=

Describe (d), ḡφφᵗᵗᵗᵗ≠ᵗ

Destroy, ᵗᵗφφᵗᵗᵗᵗ≠

Deteriorate, ḡᵗᵇᵗ=ᵗV

Diamond, ḡφΠθXᵗᵗΛ

Dice, ḡᵇ>ᵗ-ḡᵇ>ᵗ

Dictionary, ḡφΠφXᵗᵗ

Die, Πθ<<, Πōᵇᵗ≠<=

Different, ḡφθᵒX<>

Dig, ΠᵗθᵒΠφᵗᵗᵗᵗᵗᵗ

Digressing, ḡσσX>

Dinosaur, OᵇΠθᵗᵗᵗᵗᵗᵗ

Dirty, ᵗᵗθ=ᵗᵗ≈

Disagree, ḡσᵗᵗX-ḡσσX<>

Disappoint(ed), ḡσ=ᵗᵗXᵗᵗ

Disconnect, VᵒφφX<>ᵗ

Discuss, ḡᵇᵗΠφVᵗᵗ

Disgusted, ᵗᵗφᵗᵗᵗᵗᵗᵗᵗ

Dish, $l_{\gamma}\bar{o}\bar{o}V\dot{}$, $C_{\circ}\bar{o}\bar{o}V\dot{}$

Disobey, rebel, $\wedge\bar{o}\bar{J}\zeta<\gamma\gamma$

Distrust, be defensive, $\wedge\bar{Q}\bar{J}\gamma\bar{J}\dot{}=$

Dive, $\bar{l}\sigma\theta_{\circ}X\zeta V$

Divide, $\Pi\bar{Q}\bar{o}X\zeta V<>$

Divorce, $l_{\circ}\bar{O}\bar{O}X\zeta<>$

Dizzy, $\text{X}_{\gamma}\bar{O}\wedge\bar{Q}_{\text{u}}$

Do errands, $l_{\circ}\bar{Q}\bar{Q}\bar{l}\bar{o}\bar{Q}_{\text{u}}=$

Doctor, $l_{\circ}\bar{O}\bar{Q}\gamma X_{\text{u}}$, $V_{\gamma}\bar{O}\bar{Q}\gamma X_{\text{u}}$

Doesn't matter, $\Pi\theta\theta_{\circ}\bar{\partial}X\bar{\partial}\sim_{\text{u}}$

Dog, $l_{\circ}\bar{O}\dot{ } \bar{\partial}_{\text{u}}$

Doll, $l_{\gamma}\bar{o}\bar{\Delta}X V_{\text{u}}$

Dollar, $O\theta\Pi\theta X<_{\text{u}}$

Dominos, $\bar{l}\gamma\bar{O}\bar{O}X=_{\text{u}}$

Donkey, $\Pi/\bar{o}J\bar{X}\Pi_{\gamma}_{\text{u}}$

Don't care, $l\sigma\Delta X\zeta\bar{J}$, $, O\bar{O}\Delta X\zeta\bar{J}\text{X}$

Don't know, $\Pi\sigma\wedge X\zeta\bar{J}$

Don't want, $\text{X}_{\gamma}\bar{Q}\bar{Q}\zeta=\gamma\gamma$

Door, $\Pi\bar{o}\bar{o}X\zeta<_{\text{u}}$

Dormatory, $l_{\circ}\bar{O}JX\bar{\partial}X$

Dotted, $\text{X}_{\gamma}\bar{O}\Pi\bar{O}X_{\text{u}} V$

Doubt, disbelieve, $V\bar{O}\bar{\Delta}\dot{ } V_{\gamma}_{\text{u}}$

Doubt, have reservations or misgivings about, $\wedge\bar{O} V\sim_{\text{u}}$

Down, $l\sigma V\bar{g}_{\gamma}$

Drama, play, $\wedge/\bar{o}J\bar{L}X V\bar{J}\sim_{\text{u}}$

Draw, $h\sigma\Pi\bar{O}\leq V$

Drawer, $\wedge\bar{Q}\bar{Q}\bar{g}_{\gamma}\bar{L}_{\gamma}\bar{\partial}=_{\text{u}}$

Dream, $|\sigma^{\wedge}x \approx \mathfrak{D}$

Dressing, $\mathfrak{h} \backslash \bar{\mathfrak{d}} \Pi \mathfrak{d} \mathfrak{Q}^{\mathfrak{u}}$

Drill (v), $|\backslash \sigma \Pi \mathfrak{D} \bar{x} \vee$

Drill (n), $|\backslash \sigma \Pi \mathfrak{D} \bar{x} \vee^{\mathfrak{u}}$

Drink (v), $\mathbb{C} \circ \mathfrak{Q} \ominus \bar{x} \zeta$

Drink (n), $\mathbb{C} \circ \bar{\mathfrak{d}} \ominus \bar{x} \zeta^{\mathfrak{u}}$

Drip, $\bar{\Lambda} \sigma |\bar{\mathfrak{d}} x \vee^{\mathfrak{u}}$

Drive, $\mathfrak{d} \mathfrak{Q} \vee \wedge \sim^{\mathfrak{u}}$

Drive a screw, $\mathbb{I} \sigma \Pi \mathfrak{d} \bar{x} \zeta$

Drop, $\mathfrak{d} \mathfrak{D} \mathfrak{g} \mathfrak{r} \mathfrak{e} \mathfrak{r} \vee \mathfrak{K} =$

Drop jaw, $\vee \mathfrak{r} \mathfrak{d} \ominus x \zeta \ominus \vee^{\mathfrak{r}}$

Dropper, $\mathfrak{D} \mathfrak{D} \mathfrak{r} \mathfrak{d} \mathfrak{O} \mathfrak{o}^{\mathfrak{u}}$

Dry, $|\bar{\mathfrak{d}} \ominus \bar{x} \zeta | \mathfrak{r}$

Dryer, $|\bar{\mathfrak{d}} \ominus \bar{x} \zeta | \mathfrak{r}^{\mathfrak{u}}$

Duck, $\mathbb{I} \perp \ominus \ominus \bar{x} \mathbb{I} \mathfrak{o}^{\mathfrak{u}}$

Dutch, $\mathfrak{h} \backslash \bar{\mathfrak{d}} \Delta x \vee \mathfrak{D}$

-E-

Each, every, $\mathfrak{d} \backslash \sigma \mathfrak{Q} x \vee^{\mathfrak{u}}$

Early, $\mathfrak{d} \backslash \mathfrak{d} \Pi \ominus x \wedge \mathfrak{D}$

Early morning, $\Pi \mathfrak{Q} \mathfrak{r} \mathfrak{Q} \mathfrak{g} \bar{x} \mathfrak{D} \mathfrak{r}$

Earmuffs, $\Pi \mathfrak{d} \mathfrak{J} \mathfrak{t} x =^{\mathfrak{u}}$

Earn, $\mathfrak{K} \mathfrak{r} \mathfrak{Q} \Pi \mathfrak{d} \mathfrak{D} \mathfrak{D} \mathfrak{d} x$

Earring (clip-on), $\mathbb{I} \backslash \mathfrak{d} \mathfrak{J} \mathfrak{t} \bar{x} \mathbb{I} \mathfrak{o}^{\mathfrak{u}}$

Earrings, $|\mathfrak{r} \mathfrak{d} \mathfrak{J} \mathfrak{t} \bar{x} \mathfrak{O} \mathfrak{o}^{\mathfrak{u}}$

Earth, $\mathfrak{d} \oplus \mathfrak{d} \ominus \bar{x} \zeta^{\mathfrak{u}}$

East, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Easter, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Easy, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Eat, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Echo, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Eek!!, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Egg, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Egypt, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Elaborate, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Elbow, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Electric(ity), ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Electric outlet, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Elephant, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Elevator, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Embarrassed, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Emergency, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Emphasize, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Empty, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Empty, all gone, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Encourage, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

England, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Enjoy, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Enter, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Enthusiastic, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Envisage, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Equipment, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

-Er, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ, ᱠᱚᱱᱟᱴᱚᱵᱚᱨ

Erase, ນຸດປັດຊັງ

Eraser, ນຸດປັດຊັງຮຸ້ນ

Escape, ລຳປັດຊັງ

Establish, ນຸດປັດຊັງ

Europe, ນຸດປັດຊັງ

Every afternoon, ປັດຊັງ

Every day, ນຸດປັດຊັງ

Every Friday, ປັດຊັງ

Every hour, hourly, ປັດຊັງ

Every Monday, ປັດຊັງ, ປັດຊັງ

Every month, ປັດຊັງ

Every month, monthly, ປັດຊັງ

Every morning, ປັດຊັງ

Every night, ປັດຊັງ

Every Saturday, ປັດຊັງ

Every Sunday, ປັດຊັງ

Every Thursday, ປັດຊັງ, ປັດຊັງ

Every Tuesday, ປັດຊັງ

Every Wednesday, ປັດຊັງ

Every week, weekly, ປັດຊັງ

Every year, yearly, ປັດຊັງ

Exact(ly), ປັດຊັງ

Exchange, ປັດຊັງ

Excite, thrill, ປັດຊັງ

Excited, ປັດຊັງ

Excuse (v), ປັດຊັງ

Excuse (n), ປັດຊັງ

Excuse me, Π₁ΘΠΦΧΨ»

Exercise (v), ρδϰ⋈^<>»

Exercise (n), ρδϰ⋈^<>ζζ»

Exit, ΧΘCΘΧΨO

Expect, |σ^χ-ΠδJ₁⋈₁:Π₁=»

Experience, Χ₁ΦJX\O»

Explain (f), √οΦΦΧΨζ≠»

Explode, ρϷδΧ<>Χ₁

Eye, |σJοΧ»

Eye lashes, ⱭδJοτοΧΨ^

Eyebrow, ρΦ^χ<

Eyeglasses, ρδJοτοχ<>Oο=»

Eyes, |σJοΧ>τοΧ

-F-

Face (v), ΠΦΦϣ₁ϣ₂Ψ≠^_ =

Face (n), |σΔϷ

Face-down (cl), ΠΦι_L

Fail, √ΘΠΦΧΨ

Fake, |δΔ>Χ>, |δ<=>Χ>

Fall, autumn, ΠδρϷχ\»

Fall, √σΠΦΧζV

Fall asleep, Π₁ϷδζVχ, Χ₁δΔι-^ΦΦΧ

Fall down flat, ΠφσΨζΦVιζζ

Fall in love, |σΔΧ-^ΦΠΦΧΨ

Fall out, √ΘJτζΨ~»

Family, √οδδΧζΧ=

Famous, |σJτ×Ϸ<>

Far, $\wedge \oplus \oplus \times \wedge \wr$

Farmer, $\text{X} \bar{\ominus} \ominus \bar{\times} < \text{u}$

Fast, $| \diagup \sigma \wp \wr | \text{v} \text{z} \text{z} =$

Fat, $\text{X} \text{v} \oplus \text{J} \text{L} < > \text{z} \text{;}$

Father, $\text{X} \bar{\ominus} \text{^} \times \text{u}$

Faucet, $\text{X} \text{v} \oplus \zeta \ominus \text{z} \text{z} \text{u}$

Fear, be afraid, $\text{X} \oplus \wp \wp > \neq \text{u}$

Feed, $\text{O} \text{v} \oplus \ominus \times - \text{O} \text{v} \ominus \ominus \wr = \text{u}$

Feel, $\wedge \diagup \oplus \wp \times \wedge \text{u}$

Fence, $\bar{\wedge} \sigma \sigma \times < >$

Few, $\wedge \bar{\ominus} < \bar{\wedge}, \wedge \bar{\ominus} \zeta \bar{\ominus} \bar{\wedge}$

Fight, $\wedge \ominus \bar{\ominus} > \times > \neq \text{u}$

Figure, $\wedge \bar{\ominus} \bar{\ominus} < > \text{u} \text{^}$

Figure out, $\text{V} \ominus \bar{\ominus} \bar{\times} > \neq \text{u}$

File, $\mathbb{I} \oplus \sigma \bar{\times} \wr \wr \text{u}$

File nails, $\mathbb{I} \oplus | \sigma \bar{\times} \wr \wr \text{z} \text{z} \text{u}$

Fill, $\text{X} \oplus \wedge \bar{\ominus} > \bar{\times} >$

Fill with gas, $\wedge \diagup \bar{\ominus} \wedge \bar{\ominus} \zeta \bar{\ominus} \times$

Film, $\text{V} \circ \wp \Pi \oplus \bar{\times} \zeta \ominus \text{u}$

Filthy, $\wedge \ominus \ominus \bar{\times} \text{X} \text{z} \text{z}$

Find, $\text{X} \ominus \wedge \text{V} \circ, \wr \text{v} \wedge \text{V} \circ$

Fine, $\text{X} \bar{\ominus} \wp \times \wr \text{u}$

Finger, $| \sigma \text{X} \oplus \bar{\times} <$

Fingernail clipper, $\wedge \diagup \sigma \text{X} \sigma \text{;} \wedge \circ \text{u}$

Fingerspell, $\text{X} \ominus \approx < \text{u}$

Finish, $\text{X} \ominus \zeta \text{z} \text{z} =$

Finland, $| \text{v} \oplus \ominus \times \text{u}$

Fire , $\Pi\Theta_{\circ}\wedge\bar{\delta}\mathfrak{X}\mathfrak{J}$

Fire, $\mathbb{X}_{\mathfrak{I}}\mathfrak{O}\mathfrak{Q}\approx\wedge=$

Fireman, $\Pi\Theta_1\mathfrak{M}\mathfrak{X}\mathfrak{H}$

Fireplace, $\mathbb{X}\sigma\approx\wedge\mathfrak{J}\sim\mathfrak{H}$

Fireworks, $|\sigma\mathfrak{J}/\wedge\mathfrak{J}/-\wedge\bar{\delta}\mathfrak{Q}\langle\rangle-|\bar{\delta}\bar{\delta}\mathfrak{X}\wedge\sim\mathfrak{H}$

First, $|\phi\wedge/\phi\zeta\mathfrak{X}$

Fish (v), $\wedge\mathfrak{Q}\bar{\delta}\zeta\bar{\delta}=\mathfrak{H}$

Fish (n), $\Pi\varphi\sigma\mathfrak{X}\zeta\mathfrak{D}\mathfrak{J}$

Fit, $\mathbb{X}_{\mathfrak{I}}\mathfrak{B}\mathfrak{B}\mathfrak{J}\mathfrak{X}$

Fix, $\mathbb{V}_{\circ}\mathfrak{D}\zeta|\mathfrak{I}\mathfrak{I}\mathfrak{I}$

Flat, $\Pi\bar{\delta}\mathfrak{Q}\mathfrak{X}\mathfrak{J}$

Flat tire, $\mathfrak{C}_{\mathfrak{I}}\varphi\Pi\Theta\mathfrak{X}\mathfrak{O}_{\mathfrak{I}}$

Flavor, $\wedge/\mathfrak{D}\mathfrak{C}\mathfrak{X}\mathfrak{H}$

Flexible, $\mathfrak{O}_{\mathfrak{I}}\oplus\Pi\phi\mathfrak{X}\zeta\Theta=\mathfrak{H}$

Flirt, $\mathbb{X}\bar{\delta}\bar{\delta}\mathfrak{X}\approx\mathfrak{J}=\mathfrak{H}$

Floor, $\Pi\bar{\delta}\bar{\delta}\mathfrak{X}\langle\rangle$

Flounder, $\mathbb{X}\bar{\delta}\bar{\delta}\wedge\mathbb{V}\sim\mathfrak{H}$

Flower, $\mathfrak{O}\mathfrak{D}\Delta\mathfrak{X}\zeta\rangle\mathfrak{X}$

Flunk, $\mathbb{V}_{\circ}\bar{\delta}\Pi\mathfrak{D}\rangle\mathfrak{X}$

Fly, $\mathbb{U}_{\sigma}\wedge\mathfrak{J}\mathfrak{J}_{\mathfrak{I}}$

Fly a kite, $\wedge_{\circ}\mathfrak{Q}\mathfrak{I}\mathfrak{I}_{\mathfrak{I}}\mathbb{V}=\mathfrak{H}$

Fold over, $\Pi\mathfrak{Q}\mathfrak{Q}\bar{\mathfrak{X}}\zeta\mathfrak{D}\mathfrak{D}\mathfrak{X}$

Folder, $\mathfrak{D}\oplus\Pi\mathfrak{Q}\bar{\mathfrak{X}}\wedge$

Follow, $\wedge/\sigma\varphi\mathfrak{X}\mathfrak{J}=$

Food, $\mathfrak{O}_{\mathfrak{I}}\mathfrak{D}\mathfrak{C}\mathfrak{X}\mathfrak{H}$

Fool (v), $\wedge\mathfrak{D}|\bar{\delta}/\mathfrak{J}\mathfrak{X}$

Foolish, $\wedge/\bar{\delta}\Delta\zeta\mathfrak{D}\rangle$

Football, $\aleph_0 \times \aleph_0 < \aleph_1$

For, $\{ \sigma \cap x \} \ni$

Forbid, $\{ \lambda \} \cap \{ \emptyset \} \times \mathbb{Z}$

Forehead, $\{ \sigma \cap x \} \ni$

Forever, $\{ \sigma \cap x \} \ni \{ \lambda \} \cap \{ \emptyset \}$

Forget, $\{ \emptyset \cap x \} < \lambda$

Formula, $\forall \phi \in \{ \emptyset \} \times \mathbb{N}$

Fox, $\forall \phi \in \Delta \times \mathbb{Z} \cap \mathbb{N}$

Frame, $\{ \emptyset \cap x \} < \{ \lambda \} \times \mathbb{Z}$, $\{ \emptyset \cap x \} < \{ \lambda \} \times \mathbb{Z}$, $\forall \phi \in \{ \emptyset \} \times \mathbb{Z} < \{ \lambda \} \times \mathbb{Z}$

France, $\forall \phi \in \mathbb{Z} \cap \mathbb{N}$

Freckles, $\aleph_0 \cap \mathbb{N} \times \mathbb{N} \cap \mathbb{N}$

Free, $\forall \phi \in \{ \emptyset \} \times \mathbb{Z} < \mathbb{Z}$

Freeze, $\aleph_0 \cap \mathbb{Z} \times \mathbb{Z} = \mathbb{Z}$

French, $\forall \phi \in \mathbb{Z}$

French fries, $\forall \phi \in \mathbb{Z} < \mathbb{Z}$

Frequent [person], $\{ \emptyset \} \cap \mathbb{Z} \times \mathbb{N}$

Frequent [place], $\{ \emptyset \} \cap \mathbb{Z} \times \mathbb{N}$

Friday, $\forall \phi \in \mathbb{Z}$

Friend, $\{ \emptyset \} \cap \mathbb{Z} \neq \mathbb{Z}$

Friendly, $\aleph_0 \cap \mathbb{Z} \approx \mathbb{Z}$

Frog, $\{ \emptyset \} \cap \mathbb{Z} \cap \mathbb{N}$

From, $\{ \sigma \cap x \} \ni \{ \lambda \} \cap \{ \emptyset \} \times \mathbb{Z}$

Front, $\{ \emptyset \} \cap \mathbb{Z} \times \mathbb{N}$

Front (cl), $\{ \emptyset \} \cap \mathbb{Z}$

Fruit, $\forall \phi \in \mathbb{Z} \times \mathbb{Z}$

Frustrated, $\{ \emptyset \} \cap \mathbb{Z} \times \mathbb{Z}$

Full, $\aleph_0 \cap \mathbb{Z} \times \mathbb{Z}$

Full (stomach), $\Pi\theta\prec\wedge x$

Full skirt, $\Pi\phi\theta\ell<\vee\neq$

Fun, $\mathbb{I}\phi\Delta x-\mathbb{I}\phi\theta\circ x$

Funny, $\mathbb{I}\phi\Delta x\vee$

Furniture, $\vee\circ\phi\lesssim$

Future, $\Pi\wedge\bar{\phi}Jx\supset V\vdash\supset V$

-G-

Gallop, $\vee\bar{\phi}\bar{\phi}V\supset V_1=$

Game, $\wedge\wedge\sigma\sigma>\prec x$

Garage, $\vee\bar{\phi}\Pi\phi\supset$

Gasoline, $\wedge\wedge\bar{\phi}\bar{\phi}\bar{\phi}x$, $\wedge\wedge\bar{\phi}\bar{\phi}\bar{\phi}\vee x$

Germany, $\mathbb{X}\phi\bar{\phi}\mathbb{X}\approx=$

Gesture, $\mathbb{X}\phi\phi\supset V\sim$

Get, $\mathbb{X}_1\phi\bar{\phi}\supset\bar{\phi}x=$

Get along, $\Pi_1\sigma\sigma\supset=$

Get in, $\mathbb{I}_1\phi C\bar{\phi}\zeta x$

Get out, $\mathbb{I}_1\phi C\bar{\phi}x\prec$, $\mathbb{I}_1\phi C\bar{\phi}x\zeta\prec$

Get sick, $\wedge\wedge\phi\wedge\supset x$, $\wedge\wedge\phi\wedge\phi\supset x=$

Giraffe, $C\phi\phi\sigma x\wedge\supset$

Girl, $\wedge\wedge\bar{\phi}Jx\supset$

Give, $O_1\theta\zeta\theta\supset$

Give out, $O_1\bar{\phi}\supset\mathbb{X}\prec>$

Give turn to, $\mid\theta\zeta\prec$

Give up, $\mathbb{I}\phi J_1\vdash\zeta\phi\vee=$

Gloves, $\mathbb{X}\phi\theta x\supset$

Glue, $\wedge\wedge\bar{\phi}\Pi\phi\mathbb{X}\supset$

Go, $\mid\phi\zeta\phi\supset$

Go away, ပါဝဲဉ်ဇေ

Go by ship, ဗာဇာဉ်

Go out, ဧဝဲဉ်ဝဲ

Go over, ပါဝဲဉ်ဇေ

Go to bed, ပါဝဲဉ်ဇေ

Goal, ပါဝဲဉ်ဇေ

God, ပါဝဲဉ်ဇေ

Gold, ဗာဇာဉ်

Good, ပါဝဲဉ်ဇေ

Goose, ပါဝဲဉ်ဇေ

Gorilla, ပါဝဲဉ်ဇေ

Gossip, ပါဝဲဉ်ဇေ

Government, ပါဝဲဉ်ဇေ

Grab, ပါဝဲဉ်ဇေ

Graduate, ပါဝဲဉ်ဇေ

Grandfather, ပါဝဲဉ်ဇေ

Grandmother, ပါဝဲဉ်ဇေ

Grape, ပါဝဲဉ်ဇေ

Grass, ပါဝဲဉ်ဇေ

Gravy, ပါဝဲဉ်ဇေ

Gray, ပါဝဲဉ်ဇေ

Greece, ပါဝဲဉ်ဇေ

Green, ပါဝဲဉ်ဇေ

Group, ပါဝဲဉ်ဇေ

Guess, ပါဝဲဉ်ဇေ

Gum, ပါဝဲဉ်ဇေ

Gush, ပါဝဲဉ်ဇေ

Gym, ཐུ་ཐུ་ཤུ་ ལུ་

-H-

Hair, འུ་ཐུ་ཤུ་ ལུ་

Half-time, འུ་ཐུ་ཤུ་ ལུ་

Hamburger, ཐུ་ཐུ་ཤུ་ ལུ་

Hammer, ཐུ་ཐུ་ཤུ་ ལུ་

Hand, ཐུ་ཐུ་ཤུ་ ལུ་

Hand down, ཐུ་ཐུ་ཤུ་ ལུ་

Handsome, ཐུ་ཐུ་ཤུ་ ལུ་

Hang a person, ཐུ་ཐུ་ཤུ་ ལུ་

Hang a picture, ཐུ་ཐུ་ཤུ་ ལུ་

Happy, ཐུ་ཐུ་ཤུ་ ལུ་

Hard, ཐུ་ཐུ་ཤུ་ ལུ་

Hard of hearing, ཐུ་ཐུ་ཤུ་ ལུ་

Hat, ཐུ་ཐུ་ཤུ་ ལུ་

Hatch, ཐུ་ཐུ་ཤུ་ ལུ་

Hate, ཐུ་ཐུ་ཤུ་ ལུ་

Have, ཐུ་ཐུ་ཤུ་ ལུ་

Have an accident, ཐུ་ཐུ་ཤུ་ ལུ་

Head, ཐུ་ཐུ་ཤུ་ ལུ་

Head cold, ཐུ་ཐུ་ཤུ་ ལུ་

Headache, ཐུ་ཐུ་ཤུ་ ལུ་

Healthy, ཐུ་ཐུ་ཤུ་ ལུ་

Hear, ཐུ་ཐུ་ཤུ་ ལུ་

Hearing, ཐུ་ཐུ་ཤུ་ ལུ་

Heart, ཐུ་ཐུ་ཤུ་ ལུ་

Heaven, ཐུ་ཐུ་ཤུ་ ལུ་

Heavy, $\Pi_1 \Theta \nabla = \tau$

Hebrew, $\aleph_1 \Phi \supset \chi \nabla^* O_1 \mu$

Height, $l \bar{O} \wedge \mu \nabla \chi \mu$

Helicopter, $\aleph \Phi \nabla \wedge \bar{O} \tilde{\chi} \zeta \mu$

Hell, $\mathbb{H} \Theta \in \neg \zeta_1$

Help, $\wedge \neg \bigcirc \Pi \Phi \times \wedge =$

Hen, $\nabla \wedge \bar{O} \supset \chi \mu$

Here, $\Pi \bigcirc \bigcirc > \prec \mu$

Hide, $\wedge \bar{O} \supset \chi - \wedge \bar{O} \bar{C} \oplus \chi$

High, $\mathbb{H} \bar{O} \wedge$

Hike, $l_1 \Phi \mathbb{J} \in \supset \chi = \mu$

Himself (herself), $\wedge \neg \sigma \mathbb{J} \neg \mathfrak{J} \mu$

Hip, $\Pi_1 \Phi \mathfrak{H} \chi \mu$

His, her, its, $\Pi \Phi \mathbb{J} \wedge \mathfrak{J} :$

Hit, $l \Phi \Phi > \chi >$

Hold, $\wedge \bigcirc \mathfrak{Q} \tau \tau \mu$

Hold back, $C \bigcirc \mathfrak{T} \tilde{\chi} \nabla \wedge$

Hold cylinder (cl), $C \Phi \mathfrak{I} \neg$

Holland, $\wedge \neg \bar{O} \Delta \chi \nabla \mathfrak{J}$, $\aleph_1 \Phi \mathbb{J} \mathfrak{J} \prec > O_1$

Home, $O \Phi \mathbb{J} \times \supset \chi$

Honor, $\mathbb{H} \bar{O} \wedge \mu \times \nabla \mathfrak{J}$

Hope, $\Pi \bar{O} \mathbb{J} \neg \in \neg \Pi_1 = \mu$

Horse, $\mathbb{H} \wedge \bar{O} \mathbb{J} \tilde{\chi} \mathbb{H} \neg \mu$

Hospital, $\mathbb{H} \Phi \mathfrak{Q} \wedge \tilde{\chi} \prec - \mathbb{H} \Theta \circ \mathfrak{Q} \wedge \tilde{\chi} \nabla$

Hot, $\aleph_1 \Phi \supset \zeta \nabla^*$

Hour, $l \Phi \Pi \Phi \tilde{\chi} \mathfrak{Q}$

House, $\Pi \sigma \sigma \nabla \prec > \mathfrak{I} - \Pi \Phi \Phi \nabla =$

How, $\Pi \nu \sigma \sigma \chi \zeta =$

How many, $\cap \Theta \wedge \aleph =$

How much money?, $\cap \Theta \Pi \Theta \chi \wedge \aleph$

Hug, $\cap \Theta \in \downarrow \chi =$

Huh, $\aleph \ominus \vartheta \Theta \vee =$

Human, $\mathbb{I} \Theta \downarrow \in \chi \vee \chi =$

Humble, $\downarrow \Theta \neg \chi - \Pi \Theta \Theta \tilde{\chi} \vee$

Hungry, $\aleph \cap \Theta \vartheta \tilde{\chi} \vee$

Hunh-uh, $\aleph \Theta < \mathfrak{u}$

Hurry, $\mathbb{I} \Theta \vee = \mathfrak{u}$

Hurt, $\downarrow \sigma \sigma \zeta \neq > < \tau$

Hurt, $\vee \nu \Phi \Delta \mathcal{Q} \mathbb{I} \circ \chi$

Hurt feelings, $\cap \Theta \downarrow \mathcal{Q} \chi \tau \tau$

Husband, $\mathbb{C} \bar{\Theta} \wedge \chi - \mathbb{C} \Theta \Theta \chi$

Husky, $\downarrow \Theta \downarrow \in \mathfrak{U} < >$

-I-

I, $\downarrow \sigma \vartheta \chi$

Ice cream, $\cap \bar{\Theta} \neg \chi \vee \mathfrak{U} \mathfrak{u}$

Ice skate (v), $\downarrow \cap \Theta \Theta \mathfrak{U} = \mathfrak{u}$, $\downarrow \cap \Theta \Theta \mathfrak{U} \sim \mathfrak{u}$

Ice skates (n), $\downarrow \cap \Theta \Theta \mathfrak{U} = \tau \tau \mathfrak{u}$, $\downarrow \cap \Theta \Theta \mathfrak{U} \sim \tau \tau \mathfrak{u}$

Idea, $\hbar \sigma \wedge \chi \mathfrak{U}$

If, $\hbar \sigma \downarrow \chi \mathfrak{U} \mathfrak{u}$, $\hbar \sigma \downarrow \chi \mathfrak{U} \mathfrak{u}$

Ignore, $\bar{\hbar} \sigma \Delta \chi \mathfrak{U} \vee$

Imagine, $\hbar \sigma \wedge \chi \mathfrak{U}$

Important, $\vee \circ \bar{\Theta} \bar{\Theta} \zeta > < \chi$

Improve, $\Pi \Theta \Theta \cap \chi \mathcal{Q} \chi$

In, $\mathbb{O} \cap \Theta \mathbb{O} \bar{\Theta} \vee \chi$

Increase, raise in pay, put on weight, $\mathbb{I}\phi\theta\circ\zeta\times$

Independent, $\mathfrak{h}\theta_{\mathfrak{r}}\phi_{\mathfrak{r}}\times\zeta\langle\rangle$

India, $\wedge_{\mathfrak{r}}\phi^{\mathfrak{m}}\times$

Indian (american), $\forall_{\circ}\phi\Delta\times\wedge\mathfrak{J}\times$

Inform, $\mathcal{O}\phi^{\mathfrak{m}}\mathfrak{T}_{\mathfrak{r}}\times\mathfrak{J}\mathbb{K}_{\mathfrak{r}}=$

Inject, $\vee_{\mathfrak{r}}\sigma_{\mathfrak{r}}\mathcal{Q}_{\mathfrak{r}}\mathfrak{J}\mathbb{I}_{\circ}\times$

Innocent, $\mathbb{I}\phi\circ\times\vee\langle\rangle$

Insect, $\vee_{\mathfrak{r}}\bar{\phi}\Delta\bar{\mathfrak{X}}\vee_{\mathfrak{r}}\mathfrak{u}$

Insert, $\mathcal{O}_{\mathfrak{r}}\phi\mathcal{C}_{\mathfrak{r}}\theta>\times$

Inspire, $\mathfrak{h}\mathcal{Q}\mathfrak{z}\bar{\mathfrak{X}}\wedge\mathbb{K}\mathfrak{T}=$

Insult, $\mathfrak{l}\sigma\mathfrak{J}\zeta\bar{\phi}\mathfrak{z}\mathfrak{z}$

Interest, $\mathbb{K}\phi\mathfrak{T}\mathfrak{z}\times\mathfrak{J}\mathfrak{h}=$

Interest (monetary), $\mathfrak{h}\mathcal{Q}\mathfrak{h}\phi\bar{\mathfrak{X}}\mathfrak{Q}_{\mathfrak{r}}\mathfrak{u}$

Interpret, $\forall_{\circ}\phi\phi\phi\times\zeta\neq\times$

Interrupt, $\mathbb{I}\mathcal{Q}\theta\mathfrak{J}\times$

Introduce, $\mathbb{I}_{\mathfrak{r}}\phi\phi\mathfrak{g}_{\mathfrak{r}}\mathfrak{e}_{\mathfrak{r}}>\langle\times$

Invest, $\mathbb{I}_{\mathfrak{r}}\phi\mathbb{I}\phi\times\wedge\mathfrak{J}$

Invite, $\mathbb{I}\mathcal{Q}\mathfrak{J}_{\mathfrak{r}}\vee^>\mathfrak{T}_{\mathfrak{r}}$

Ireland, $\mathbb{I}_{\mathfrak{r}}\phi\mathfrak{h}\theta\mathfrak{Q}\times, \vee_{\mathfrak{r}}\phi\mathfrak{h}\theta\mathfrak{Q}\times$

Irish, $\mathbb{I}_{\mathfrak{r}}\phi\mathfrak{h}\theta\mathfrak{Q}\times, \vee_{\mathfrak{r}}\phi\mathfrak{h}\theta\mathfrak{Q}\times$

Iron (v), $\wedge_{\mathfrak{r}}\sigma\mathbb{I}\phi\bar{\mathfrak{X}}\mathfrak{S}_{\mathfrak{r}}\mathfrak{u}$

Iron (n), $\wedge_{\mathfrak{r}}\sigma\mathbb{I}\phi\bar{\mathfrak{X}}\mathfrak{S}_{\mathfrak{r}}\mathfrak{z}\mathfrak{z}\mathfrak{u}$

Iron (the element), $\mathfrak{h}\mathcal{Q}\mathfrak{h}\sigma\times\mathfrak{J}\mathfrak{u}$

Island, $\mathfrak{h}\mathcal{Q}\mathfrak{h}\theta\bar{\mathfrak{X}}\mathfrak{Q}_{\mathfrak{r}}\mathfrak{u}$

Israel, $\mathfrak{h}\sigma\circ\times\vee^>\times\vee$

Italy, $\mathfrak{h}\sigma^{\mathfrak{m}}\vee\text{-}\mathfrak{h}\sigma^{\mathfrak{m}}\langle$

Itself, $\wedge_{\mathfrak{r}}\sigma\mathfrak{l}\bar{\phi}_{\mathfrak{r}}\times\mathfrak{u}$

-J-

Jail, $\bar{\Lambda}\Theta\circ\Phi\chi\text{''}$

Japan, $\supset\Phi\Phi\chi\wedge<\neq$

Japan, $\hbar\sigma\updownarrow\chi\zeta\text{''}$

Jealous, $\hbar\sigma=\chi\zeta\complement$

Jelly, $\hbar\sigma\Pi\Phi\chi\zeta\wedge$

Join, $\supset\nu\Theta\Theta><\chi$, $\vee\circ\Theta\Theta><\chi$

Judge (v), $\vee\circ\ominus\vee\wedge\sim\text{''}$

Judge (n), $\vee\circ\ominus\vee\wedge\sim\tau\tau\text{''}$

Jump, $\vee\sigma\Pi\Phi\chi\wedge\vee_{\eta}\text{''}$

Just, $\downarrow_1\sigma\downarrow\chi\supset\text{''}$

-K-

Keep, $\forall\ominus\bar{\circ}\vee\chi$

Key, $\downarrow_1\sigma\Pi\Phi\bar{\chi}\zeta\text{''}$

Kick, $\Pi\bar{\circ}\ominus\wedge\chi$

Kid, $\vee\bar{\circ}\Delta\bar{\chi}\zeta\text{''}$

Kill, $\downarrow\bar{\circ}\Pi\Phi\bar{\chi}\vee$, $\forall\bar{\circ}\Pi\Phi\bar{\chi}\vee$

Kindergarten, $\forall\ominus\lesssim\text{''}$

King, $\forall\bar{\circ}\bar{\circ}_\tau\chi\vee\theta\chi$

Kiss, $\circ\Phi\downarrow\chi-\circ\Phi\Phi\chi$

Kitchen, $\forall\Phi\Pi\Phi\chi\zeta\chi\text{''}$

Kite, $\wedge\circ\ominus\bar{\sigma}_\tau\cap_1\vee=\text{''}$

Kneel, $\vee_1\sigma\Pi\Phi\vee\chi$

Knit, $\downarrow\ominus/\bar{\circ}/\bar{\chi}\zeta=\text{''}$

Knock, $\wedge\Phi\Pi\Phi\chi_\tau\text{''}$

Know, $\Pi_\nu\Phi^\wedge\supset\chi$, $\Pi_\nu\Phi^\wedge\chi\text{''}$

Know that, $\Pi\bar{\circ}^\wedge\chi\zeta\complement\vee\tau\tau$

Korea, ᄒᆞᆫᄂᆞᆫ

-L-

Label (v), ᄂᆞᆫᄂᆞᆫ

Label (n), ᄂᆞᆫᄂᆞᆫ

Land [airplane], ᄂᆞᆫᄂᆞᆫ

Language, ᄂᆞᆫᄂᆞᆫ

Large, ᄂᆞᆫᄂᆞᆫ

Large (cup), ᄂᆞᆫᄂᆞᆫ

Last, ᄂᆞᆫᄂᆞᆫ

Late, ᄂᆞᆫᄂᆞᆫ

Later, ᄂᆞᆫᄂᆞᆫ

Laugh, ᄂᆞᆫᄂᆞᆫ

Law, Lawyer, ᄂᆞᆫᄂᆞᆫ

Lawn-mower, ᄂᆞᆫᄂᆞᆫ

Lazy, ᄂᆞᆫᄂᆞᆫ

Lead, ᄂᆞᆫᄂᆞᆫ

Leak, ᄂᆞᆫᄂᆞᆫ

Learn, ᄂᆞᆫᄂᆞᆫ

Lecture, ᄂᆞᆫᄂᆞᆫ, ᄂᆞᆫᄂᆞᆫ

Lemon, ᄂᆞᆫᄂᆞᆫ

Lend, ᄂᆞᆫᄂᆞᆫ

Letter, ᄂᆞᆫᄂᆞᆫ-ᄂᆞᆫᄂᆞᆫ, ᄂᆞᆫᄂᆞᆫ-ᄂᆞᆫᄂᆞᆫ

Lettuce, ᄂᆞᆫᄂᆞᆫ

Library, ᄂᆞᆫᄂᆞᆫ

License, ᄂᆞᆫᄂᆞᆫ

Lick, ᄂᆞᆫᄂᆞᆫ

Lie, ᄂᆞᆫᄂᆞᆫ

Lie down , $\forall \theta \Pi \Phi \forall x$

Lift, $\Pi \cup \cup \wedge =$

Light (electric), $\wedge \subset \wedge \wedge \wedge x$

Light in weight, $\wedge \wedge \bar{\cup} \bar{\cup} \zeta \wedge \langle \rangle$

Lightening bolt, $\wedge \sigma | \sigma x \leq \forall |$, $| \sigma J \leq \forall \gamma \gamma$

Like, $\wedge \perp \Phi \gamma x \gamma \wedge |$

Limousine, Cadillac, $C \cup \bar{\cup} x \gamma \neq$

Lion, $\times \gamma \Phi \wedge x \wedge \zeta \gamma$

Lip, $\supset \Phi \subset o \gamma \gamma$

Lip-read, read lips, $\forall \gamma \Phi \subset \leq$

Lip-read, read lips, oral, $\forall \gamma \Phi \subset \mathcal{Q}$

Lipstick, $| \gamma \Phi \subset \leq \gamma \gamma$

Liquid, $\forall \bar{\cup} \subset x \gamma \forall \gamma$

List (n), $\Pi \gamma \cup \Pi \Phi x$ \forall

List (v), $O \gamma \Phi \Pi \Phi \bar{x}$ \forall

Listen, $C \bar{\cup} J x$

Little bit, $\wedge o \cup \vdash \wedge \wedge$

Liver, $\Pi \gamma \Phi \exists x$

Living room, $| \wedge \bar{\cup} \gamma x \wedge$

Lobster, $\forall \Phi \Phi \vartheta \gamma \vartheta \gamma \vdash =$

Lock, $\wedge \cup \Theta \zeta x$

Lonely, $| \bar{\cup} \wedge \subset x \forall \gamma$

Long, $| \Phi \Theta \bar{x} \gamma \Theta \gamma$

Long (object), $| \Phi \Phi \langle \rangle \vdash$

Long face, $C \gamma \Phi \wedge \forall$

Long hair, $\Pi \sigma J \cup \forall \gamma \gamma \vdash =$

Long list, $\Pi \bar{\cup} \cup x \wedge \wedge \approx \forall$

Look at, $\forall \sigma \downarrow \mathfrak{J}$;

Look back, $\forall \mathfrak{I} \Downarrow \mathfrak{J}$

Look for, $C \bar{\cap} \Delta \mathcal{Q} \mathfrak{u}$, $C \bar{\cap} \Delta \mathcal{Q} = \mathfrak{u}$, $C \bar{\cap} \Delta \mathcal{Q} \mathfrak{u} >$

Lose, $O \mathfrak{I} \sigma \times \zeta \vee \mathbb{K} =$

Lousy, $\vee \wedge \bar{\cap} \Delta \times \vee^{\circ}$

Love, $\wedge \mathbb{O} \mathfrak{L} \downarrow \times =$

Low, $\Pi \mathbb{O} \vee^{\circ}$

Lunch, $\downarrow \wedge \bar{\cap} \supset \times \mathfrak{u}$

Lung, $\Pi \mathfrak{I} \mathbb{O} \downarrow \mathfrak{L} \times \vee \wedge = \mathfrak{u}$

-M-

Machine, mechanical, $\mathbb{K} \mathfrak{I} \vartheta \times \zeta \mathbb{Q} = \mathfrak{u}$

Magazine, $\supset \oplus \Pi \mathbb{Q} \times \wedge \mathfrak{u}$

Magician, $\mathfrak{I} \sigma \mathfrak{J} \mathbb{K} = \neg \mathbb{Q} \mathfrak{P} \mathfrak{L} \times \vee =$

Magnify, $\mathfrak{I} \sigma C \oplus \times < > C C$

Make, $\mathfrak{I} \mathbb{Q} \bar{\cap} \times \zeta \ominus \times =$

Make a mistake, $\mathfrak{h} \vee \mathbb{O} \supset \mathfrak{J} \times$

Make-tortillas, $\Pi \mathbb{O} \mathbb{O} \times \zeta \neq \times$

Man, $C \mathfrak{I} \bar{\cap} \mathfrak{u} \times \mathfrak{J} \mathbb{O} \mathfrak{I} \mathfrak{!}$, $\mathbb{K} \bar{\cap} \mathfrak{u} \times \vee^{\circ} \mathfrak{u} \times$

Many, $\mathfrak{I} \ominus \vee^{\circ} \mathbb{K} =$

March, $\bar{\wedge} \ominus \mathbb{O} \mathfrak{I} \mathfrak{I} \wedge \zeta \ominus \mathfrak{J} = \mathfrak{u}$

Marry, $C \oplus \oplus \mathcal{Q} \times$

Mash, $\mathfrak{I} \mathbb{Q} \Pi \mathbb{O} \vee^{\circ} \times \mathfrak{u}$

Mask, $\Pi \mathbb{O} \mathfrak{J} \mathfrak{L} \zeta \mathfrak{J} = \mathfrak{u}$

Match, $\mathfrak{I} \mathfrak{o} \sigma \Pi \mathbb{O} \times \zeta \wedge \mathfrak{u}$

Math, $\forall \mathfrak{I} \mathbb{Q} \bar{\cap} \times > \neq \mathfrak{u}$

Mean, $\vee \sigma \Pi \mathbb{O} \times \zeta \times$

Measure, $\mathfrak{h} \vee \bar{\cap} \bar{\cap} \times = \mathfrak{u}$

Measuring tape, Ⴀၢဝ်ႈတူၼ်ႈ

Meat, Ⴀၢဝ်ႈတူၼ်ႈ

Medicine, Ⴀၢဝ်ႈတူၼ်ႈ

Meet [a person], Ⴀၢဝ်ႈတူၼ်ႈ

Meet [as a group], Ⴀၢဝ်ႈတူၼ်ႈ

Meeting, Ⴀၢဝ်ႈတူၼ်ႈ

Memorize, Ⴀၢဝ်ႈတူၼ်ႈ

Mexico, Ⴀၢဝ်ႈတူၼ်ႈ

Microscope, Ⴀၢဝ်ႈတူၼ်ႈ

Microwave, Ⴀၢဝ်ႈတူၼ်ႈ

Milk, Ⴀၢဝ်ႈတူၼ်ႈ

Milk a cow, Ⴀၢဝ်ႈတူၼ်ႈ

Minus, negative, Ⴀၢဝ်ႈတူၼ်ႈ, Ⴀၢဝ်ႈတူၼ်ႈ

Minute, Ⴀၢဝ်ႈတူၼ်ႈ

Mirror, Ⴀၢဝ်ႈတူၼ်ႈ

Miscellaneous, assorted, various, Ⴀၢဝ်ႈတူၼ်ႈ

Mischievous, Ⴀၢဝ်ႈတူၼ်ႈ

Miss, Ⴀၢဝ်ႈတူၼ်ႈ

Mistake, error, Ⴀၢဝ်ႈတူၼ်ႈ

Mix, Ⴀၢဝ်ႈတူၼ်ႈ

Mock, Ⴀၢဝ်ႈတူၼ်ႈ

Monday, Ⴀၢဝ်ႈတူၼ်ႈ, Ⴀၢဝ်ႈတူၼ်ႈ

Money, Ⴀၢဝ်ႈတူၼ်ႈ

Monkey, Ⴀၢဝ်ႈတူၼ်ႈ

Month, Ⴀၢဝ်ႈတူၼ်ႈ

Mooch, Ⴀၢဝ်ႈတူၼ်ႈ

Moose, Ⴀၢဝ်ႈတူၼ်ႈ

Mop, $\wedge \sigma \phi \gamma = \tau \tau$

Mop floor, $\wedge \sigma \phi \gamma \lambda =$

More, $O \phi \phi \chi =$

Morning, $\Pi Q_1 \phi \tilde{\chi} \zeta \phi$

Most, $\wedge \neg \phi \phi \wedge \chi \wedge$

Mother, $\mathbb{X} \bar{O} \subset \chi$

Motorcycle, $\wedge \sigma \vartheta_1 \ell_1 \zeta = \tau \tau$, $\wedge \bar{O} \bar{O} \vartheta_1 \ell_1 \zeta \theta = \tau \tau$

Mouse, $|\bar{O} \Delta < \chi <$

Mouth, $|\sigma \subset \tilde{\chi} Q$

Move, $O \bar{O} \bar{O} \downarrow_1 \gamma \downarrow_6 \neg$

Move in a herd, $C \phi \phi > \gamma > =$

Move out, $O_1 \bar{O} \bar{O} \zeta \theta < \mathbb{X} =$

Movie, $\mathbb{X} \phi \Pi \bar{O} \tilde{\chi} \zeta$

Mow lawn, $\wedge \bar{O} \bar{O} \backslash \gamma =$

Mull over, $O \phi \cap \approx Q$

Multiply, $\forall Q \bar{O} \tilde{\chi} > \neq$

Mustache, $O_o \phi \subset \tilde{\chi} < >$

My, $\Pi \phi \tilde{\gamma} \chi$

Myself, $\wedge \neg \sigma \tilde{\gamma} \chi$

-N-

Nail, $\wedge_o \sigma \bar{O} \backslash \tau \tau$

Name (v), $\Pi Q \neg \bar{O} \neg \chi \gamma =$

Name (n), $\Pi Q \neg \bar{O} \neg \chi$

Narrow, $\Pi_1 \phi \phi > < :$

Near, $\Pi \phi \theta \lambda \chi$, $\Pi \theta \phi \gamma \chi$

Neck, $\Pi_1 \phi \downarrow \sigma \chi \backslash \chi$

Necklace, $|\sigma \tilde{\gamma} \tilde{\chi} < > \wedge =$

Necktie, ຟຸດຮຸ່ງ

Neighbor, ນັກພຣັດຊິງ

Nephew, ນ້ອງຊື່ນ

Nervous, ກັດກັດຮຸນ

Never, ນັກຮຸ່ງ, ນັກຮຸ່ງ

New, ນັກພຣັດຊິງ

New York, ນັກພຣັດຊິງ

Newspaper, ນັກພຣັດຊິງ

Nice, ນັກພຣັດຊິງ

Niece, ນ້ອງຊື່ນ

Night, ນັກພຣັດຊິງ

No, ນັກພຣັດຊິງ

Noisy, ນັກພຣັດຊິງ

None, ນັກພຣັດຊິງ, ນັກພຣັດຊິງ

Noon, ນັກພຣັດຊິງ

North, ນັກພຣັດຊິງ

Norway, ນັກພຣັດຊິງ, ນັກພຣັດຊິງ

Nose, ນັກພຣັດຊິງ

Not, ນັກພຣັດຊິງ

Not mind, ນັກພຣັດຊິງ

Not yet, ນັກພຣັດຊິງ

Nothing, ນັກພຣັດຊິງ

Notice, ນັກພຣັດຊິງ

Now, ນັກພຣັດຊິງ

Number, ນັກພຣັດຊິງ

Nurse, ນັກພຣັດຊິງ

Nut, ນັກພຣັດຊິງ

-0-

Obey, $0 \oplus \cap \gamma_1 X \vee \mathbb{K} =$

Off (work), ✱ ⓪ ∩ ∩ ∩ ✱ =

Offer, $\Pi_{\text{offer}} V =$

Office, 000708=J#

OK, 090318:

Okay (v), 00Π0V&x

Old, $C \hat{O} = X \vee D$

$$\text{On}, \Pi \oplus \Theta \vee \chi$$

Once, $|\sigma \cap \Phi \times \zeta \wedge$

Onion, $17\sigma J \bar{X} \zeta_{11}$ Only, $|\oplus \zeta_{77}$

Open, Π̄̄̄x{<>

Open door, ΠΟΟΧΥ<

Open drawer, $\mathcal{A} \subseteq \mathcal{B} \subseteq \mathcal{C} \subseteq \mathcal{D} =$

Open window, Προσλ

Open-a-book, $\Pi \oplus \oplus \times \zeta =$ Open-umbrella, $\cap \subseteq \supseteq \times \wedge$

Opposite, $|\sigma\sigma x\rangle\langle V$

$$\text{Oppress}, \Pi \oplus \sigma \times V = \text{u}$$

Or, $|\sigma|_{\widehat{\mathcal{O}}X} = |\sigma|_{\sigma X}$, $0\sigma|_{\widehat{\mathcal{O}}X} = 0\sigma|_{\sigma X}$

Orange, C $\bar{O} \equiv \bar{X} \cap \bar{u}$

Orphan, $0 \oplus \subset \times \supset \times$

Our, $\Pi_1 \bar{\mathcal{O}} \downarrow \times \zeta >_6 \times$

Outside, $\chi_{1-\theta} C \oplus X < 0$

Oven, $\Pi \oplus \oplus \exists_1 \mathcal{F}_1 \mathfrak{Y}$

Overlook, miss, $\Pi \oplus \Delta \zeta \ominus V$

Oversleep, ຈັດວຽກ-ເຢັດປະຈຸ

Owe, ມີເງິນຕາ

-P-

Pain, ມີຄວາມທຸກ

Paint (v), ມີສີ

Paint (n), ມີສີ, ມີສີ

Paint a picture, ມີເງິນຕາ

Panties, bikini, ຕີເຢັດ

Pants, ມີເງິນຕາ, ມີເງິນຕາ

Paper, ມີເງິນຕາ, ມີເງິນຕາ

Parachute, ມີເງິນຕາ

Parade, ມີເງິນຕາ

Parallel, ມີເງິນຕາ

Parents, ມີເງິນຕາ

Paris, ມີເງິນຕາ

Partner, room-mate, ມີເງິນຕາ

Party, ມີເງິນຕາ, ມີເງິນຕາ

Pass, ມີເງິນຕາ

Pass a car, ມີເງິນຕາ

Patient, ມີເງິນຕາ

Pay, ມີເງິນຕາ

Pay attention, ມີເງິນຕາ

Pay off, pay in full, ມີເງິນຕາ

Peach, ມີເງິນຕາ

Peanut, ມີເງິນຕາ

Pear, $\forall \forall \wedge \wedge \forall$

Pear, $O \oplus \sigma \times < O \oplus \oplus \times$

Peek up, $\wedge \oplus \Pi \bar{\odot} \wedge - \vee \neg \oplus \Pi \bar{\odot} \zeta$

Peer over edge, $\Pi \bar{\odot} \mathcal{J}_o \mathfrak{t}_o \times =$

Pen, $O_o \oplus \Pi \oplus \times \mathfrak{J} \wedge \mathfrak{z} \mathfrak{z} \mathfrak{u}$

People, $\forall \oplus \vee \sim \mathfrak{u}$

Pepper, $\vee_o \oplus \vee \mathfrak{u}, \vee_o \bar{\odot} \vee \mathfrak{u}$

Pepsi, $\mathfrak{h} \oplus \mathfrak{m} > \mathfrak{!} < \mathfrak{z}$

Perch on branch, $\mathbb{I}_1 \oplus \mathbb{X} \mathfrak{G}_1 \times$

Perfect, $\vee_o \oplus \oplus \mathcal{Q} \times, \vee_o \oplus \oplus \mathcal{Q} \vee \times$

Perform-surgery, $\wedge \neg \bar{\odot} \Pi \oplus \bar{\times} \mathfrak{J}$

Perpendicular, $\mathfrak{l} \sigma \oplus \mathfrak{J} \times$

Person, $\forall \oplus \mathfrak{g} \mathfrak{e} \bar{\times} \vee =$

Pet, $\Pi \oplus \Theta \times \mathfrak{J} \mathfrak{u}$

Phone, telephone (v), $\mathfrak{h} \neg \oplus \mathcal{J} \times$

Phone, telephone (n), $\mathfrak{h} \neg \oplus \mathcal{J} \times \mathfrak{u}$

Piano, $\mathbb{X}_1 \bar{\odot} \bar{\odot} \approx \mathcal{Z} = \mathfrak{z} \mathfrak{z} \mathfrak{u}$

Pick on, $O_o \oplus \mathfrak{l} \bar{\odot} \neg \times \mathfrak{u}$

Picture, $C \bar{\odot} \mathcal{J} \times - C \bar{\odot} \Pi \oplus \times$

Pig, $\Pi \Theta \supset \bar{\times} \Pi \neg \mathfrak{u}$

Pigeon, $\Pi_1 \bar{\odot} \supset \times \zeta \vee \mathfrak{G} \times$

Pile, $\mathbb{X} \bar{\odot} \bar{\odot} \times \zeta < > \vee$

Pill, $O_o \oplus \supset \mathfrak{J} \mathfrak{l} \neg \mathfrak{z} \mathfrak{z} \mathfrak{u}$

Pineapple, $C_o \bar{\odot} O \bar{\odot} \bar{\times} \zeta, \vee_o \bar{\odot} \mathcal{J}_o \zeta \oplus \mathfrak{u}$

Pink, $\forall \oplus \supset \times \vee \mathfrak{u}$

Pipe, $\mathfrak{h} \neg \bar{\odot} \supset \times \mathfrak{J} \mathfrak{z} \mathfrak{z} \mathfrak{u}$

Pity, $\mathfrak{h} \neg \oplus \mathfrak{J} \vee \mathfrak{u}$

Pour out [bucket], C 00 3 7 V=, C 00 3 7 0 V=

Practice, polish, 1 0 1 0 3 3 2 11

Praise (v), 1 0 3 7 - 1 0 0 1 11

Praise (n), 1 0 3 7 - 1 0 0 1 1 1 11

Preach, 3 0 0 1 1 3 11

Pregnant, 1 0 3 3 3 V

Prepone, 3 0 0 0 1 1 2

Present, 1 0 0 3 3 1 =

President, 1 1 0 1 1 1 1 2 1 0 =

Pretty, 1 0 1 2 3 V 0 1

Prevent, 1 0 0 0 3 1

Price, 3 0 0 0 1 1 = 11

Priest, 2 0 3 0 1 1 1 11

Prince, princess, 3 0 1 1 1 1 3 1 1

Principal, 3 0 1 0 1 1 1

Print, 2 0 1 0 1 V 0 0 1

Problem, 3 1 0 0 1 1 3 1 1

Profit (v), 3 0 0 1 1 1 V

Profit (n), 3 0 0 1 1 1 11

Program, 3 0 1 0 1 1 V - 3 0 1 0 1 1 V

Prohibit, 1 1 0 1 0 3 1 1 1

Promise, 1 0 3 7 - 1 0 1 0 0 1

Promote, 1 1 0 0 1 1 1 1 =

Promotion, 1 1 0 0 1 1 1 1 1 =

Proof, evidence, 1 0 0 1 1 1 11

Proud, 1 1 0 3 1 1 1 1

Prove, 1 0 0 1 1 1 1 1

Pull, ᠠᠨᠳᠤ ᠠᠷᠢᠨ =

Pull down, $\text{ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ} = -\text{ᠠᠷᠢᠨ ᠠᠷᠢᠨ}$

Pull-up-blankets, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Pumpkin, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Puncture, penetrate, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Punish, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Purple, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Push, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Put, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ :

Put on crown, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Put on glasses, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Put on top, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ :

Put under, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ - ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ :

Put up on shelf, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

-Q-

Queen, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Quick, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Quit, withdraw, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

-R-

Rabbit, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Raccoon, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Race (v), ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Race (n), ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Rain (v), ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Rain (n), ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ =

Raisin, ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Rake (v), ᠠᠨᠳᠤ ᠠᠷᠢᠨ ᠠᠷᠢᠨ

Rake (n), 𐀓𐀠𐀥𐀭𐀮𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞𐞟𐞠𐞡𐞢𐞣𐞤𐞥𐞦𐞧𐞨𐞩𐞪𐞫𐞬𐞭𐞮𐞯𐞰𐞱𐞲𐞳𐞴𐞵𐞶𐞷𐞸𐞹𐞺𐞻𐞼𐞽𐞾𐞿𐟀𐟁𐟂𐟃𐟄𐟅𐟆𐟇𐟈𐟉𐟊𐟋𐟌𐟍𐟎𐟏𐟐𐟑𐟒𐟓𐟔𐟕𐟖𐟗𐟘𐟙𐟚𐟛𐟜𐟝𐟞𐟟𐟠𐟡𐟢𐟣𐟤𐟥𐟦𐟧𐟨𐟩𐟪𐟫𐟬𐟭𐟮𐟯𐟰𐟱𐟲𐟳𐟴𐟵𐟶𐟷𐟸𐟹𐟺𐟻𐟼𐟽𐟾𐟿𐠀𐠁𐠂𐠃𐠄𐠅𐠆𐠇𐠈𐠉𐠊𐠋𐠌𐠍𐠎𐠏𐠐𐠑𐠒𐠓𐠔𐠕𐠖𐠗𐠘𐠙𐠚𐠛𐠜𐠝𐠞𐠟𐠠𐠡𐠢𐠣𐠤𐠥𐠦𐠧𐠨𐠩𐠪𐠫𐠬𐠭𐠮𐠯𐠰𐠱𐠲𐠳𐠴𐠵𐠶𐠷𐠸𐠹𐠺𐠻𐠼𐠽𐠾𐠿𐡀𐡁𐡂𐡃𐡄𐡅𐡆𐡇𐡈𐡉𐡊𐡋𐡌𐡍𐡎𐡏𐡐𐡑𐡒𐡓𐡔𐡕𐡖𐡗𐡘𐡙𐡚𐡛𐡜𐡝𐡞𐡟𐡠𐡡𐡢𐡣𐡤𐡥𐡦𐡧𐡨𐡩𐡪𐡫𐡬𐡭𐡮𐡯𐡰𐡱𐡲𐡳𐡴𐡵𐡶𐡷𐡸𐡹𐡺𐡻𐡼𐡽𐡾𐡿𐢀𐢁𐢂𐢃𐢄𐢅𐢆𐢇𐢈𐢉𐢊𐢋𐢌𐢍𐢎𐢏𐢐𐢑𐢒𐢓𐢔𐢕𐢖𐢗𐢘𐢙𐢚𐢛𐢜𐢝𐢞𐢟𐢠𐢡𐢢𐢣𐢤𐢥𐢦𐢧𐢨𐢩𐢪𐢫𐢬𐢭𐢮𐢯𐢰𐢱𐢲𐢳𐢴𐢵𐢶𐢷𐢸𐢹𐢺𐢻𐢼𐢽𐢾𐢿𐣀𐣁𐣂𐣃𐣄𐣅𐣆𐣇𐣈𐣉𐣊𐣋𐣌𐣍𐣎𐣏𐣐𐣑𐣒𐣓𐣔𐣕𐣖𐣗𐣘𐣙𐣚𐣛𐣜𐣝𐣞𐣟𐣠𐣡𐣢𐣣𐣤𐣥𐣦𐣧𐣨𐣩𐣪𐣫𐣬𐣭𐣮𐣯𐣰𐣱𐣲𐣳𐣴𐣵𐣶𐣷𐣸𐣹𐣺𐣻𐣼𐣽𐣾𐣿𐤀𐤁𐤂𐤃𐤄𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐦀𐦁𐦂𐦃𐦄𐦅𐦆𐦇𐦈𐦉𐦊𐦋𐦌𐦍𐦎𐦏𐦐𐦑𐦒𐦓𐦔𐦕𐦖𐦗𐦘𐦙𐦚𐦛𐦜𐦝𐦞𐦟𐦠𐦡𐦢𐦣𐦤𐦥𐦦𐦧𐦨𐦩𐦪𐦫𐦬𐦭𐦮𐦯𐦰𐦱𐦲𐦳𐦴𐦵𐦶𐦷𐦸𐦹𐦺𐦻𐦼𐦽𐦾𐦿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋𐰌𐰍𐰎𐰏𐰐𐰑𐰒𐰓𐰔𐰕𐰖𐰗𐰘𐰙𐰚𐰛𐰜𐰝𐰞𐰟𐰠𐰡𐰢𐰣𐰤𐰥𐰦𐰧𐰨𐰩𐰪𐰫𐰬𐰭𐰮𐰯𐰰𐰱𐰲𐰳𐰴𐰵𐰶𐰷𐰸𐰹𐰺𐰻𐰼𐰽𐰾𐰿

Rhinoceros, ᠠᠷᠢᠨᠠᠳᠤᠰᠤᠨ

Rich, ᠠᠷᠢᠭᠠᠨᠠᠵᠤ

Ride, ᠠᠷᠢᠳᠤᠨ

Rifle, ᠠᠷᠢᠯᠢᠰᠤᠨᠠᠵᠤᠨ

Right, ᠠᠷᠢᠭᠤᠨ

Ring, ᠠᠷᠢᠩᠭᠤᠨ

Ring, ᠠᠷᠢᠭᠠᠨᠠᠵᠤᠨ

Rise, ᠠᠷᠢᠰᠤᠨ

Robber, ᠠᠷᠢᠨᠠᠳᠤᠰᠤᠨ

Rock, ᠠᠷᠠᠨᠠᠵᠤᠨ

Rocket, ᠠᠷᠢᠭᠠᠨᠠᠵᠤᠨ

Rocking chair, ᠠᠷᠢᠭᠠᠨᠠᠵᠤᠨ

Roll, ᠠᠷᠢᠯᠤᠨ

Roll up, ᠠᠷᠢᠯᠤᠨ

Roller skate(s) (n), ᠠᠷᠢᠯᠤᠨᠠᠵᠤᠨ

Rollerskate (v), ᠠᠷᠢᠯᠤᠨᠠᠵᠤᠨ

Roof, ᠠᠷᠢᠭᠤᠨ

Room, box, ᠠᠷᠢᠭᠤᠨ

Rooster, ᠠᠷᠢᠭᠤᠨ

Rough, ᠠᠷᠢᠭᠤᠨ

Row, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Rub in, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Rude, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Ruin, spoil, rot, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Rumble, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Run, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Run around, ᠠᠷᠢᠭᠤᠨᠠᠵᠤᠨ

Russia, ກຣັດຊີຍາ

Rutted, ນ້ຳຖ້ວມຮຸ່ນ

-S-

Sad, ກະທົບ

Salad, ກະຖອກຮັກ

Salt, ບົວຮອຍຮຸ່ນ

Same, ຄືກັນ

Sandals, ຄຳກະທົບຮຸ່ນ

Saturday, ລາວຮຸ່ນ

Sausage, ຕຣັກຮັກລາວຮຸ່ນ

Save, ບົວລາວຮຸ່ນ

Save money, ອາດອາດຮຸ່ນ

Saw, ນ້ຳຖ້ວມຮຸ່ນ

Say, ຄຳຮັກ

Say "no", ຄຳກະທົບ

Scale, balance, ນ້ຳຖ້ວມຮັກ

Scare, ລາວຮັກຮັກ

Scarf, ຕຣັກຮັກຮັກ

School, ນ້ຳຖ້ວມ

Scissors, ບົວຮັກ

Scold, ຄຳກະທົບ

Scotland, ຄຳກະທົບ-ຄຳກະທົບ

Scratch, ກະທົບຮັກ

Screwdriver, ນ້ຳຖ້ວມຮັກ

Scrub, ລາວນ້ຳຖ້ວມ

Secretary, ບົວຮັກ-ບົວນ້ຳຖ້ວມ

See, ບົວຮັກ, ບົວຮັກ

Seem, $\bigcap_{i \in I} A_i \subseteq A_j$

Sell, $0_1 \bar{O} \bar{O} J_1 \bar{L}_1 \bar{Z} \Theta =$

Send, $\Pi_{\gamma} \oplus \Pi_{\theta \times \gamma} \Pi$, $\Pi_{\theta \times \gamma} \theta \gamma$

Separate, $\Pi_1 \sigma \sigma \times \langle \rangle$

Servant, service, П○○○91010 2~77и

Serve, $\Pi_{\mathcal{O} \cup \mathcal{G}_1 \cup \mathcal{V}_1} \sim_{\Pi}$

Settle down, $\mathbb{X} \oplus \mathbb{V} :=$

$$\text{Sew}, \bigvee_0 \otimes \otimes \wedge \leq \mathfrak{u}$$

Sew (machine), 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987,

Sewing machine, 17010083277

Shame, be ashamed, Π₁Θ₀J×ℤ

Share, ΠΟΘΧΣ

Shave [female], | γ \bar{O} J \bar{x} V η Shave [male], $h\gamma\bar{o}J\bar{x}V_{\text{H}}$ Shear (v), $\cap_0 \sigma \sigma \rangle \langle \cap$

Shears, $\bigwedge_0 \sigma \sigma \rangle \langle \tau \tau \pi$

Sheep, $\forall \Theta \circ \Phi / X \mathcal{N}_H$ Shelves, $\Pi \circ \circ \times \langle \rangle : \mathbb{N} \rightarrow V$

Ship, V/OPHXU

Shirt, $\forall o \oplus \gamma \times \mathfrak{U}_n$

Shock, $\mathbb{X} \oplus \mathbb{Y} \oplus \mathbb{V} = \mathbb{A} \oplus \mathbb{J} \oplus \mathbb{C} =$

Shock (n), 007-0000: C=77

Shoe, $\wedge \hat{\circ} \hat{\circ} \times = \text{ш}$

Shoot a handgun, $|_{\sigma \mathfrak{U}}|_v$

Shoot a rifle, $\downarrow \sigma \varphi \downarrow \downarrow \downarrow \downarrow =$

Shop, 01σΠΦΧΨи

Shopping, $0.1\sigma \Pi \Phi \chi \mathfrak{U} \wedge \mathfrak{M}$

Short, $\Pi \oplus \mathfrak{g}_1 V_n$ Short (object), $|\otimes\otimes\rangle\langle\wedge$ Short (time), $\Pi_{\mathcal{O}_1 \bar{\mathcal{O}}_1 \bar{\mathcal{X}}} \mathfrak{U} \mathfrak{Z}_n$

Short hair, $\Pi_{\mathcal{O}} J \mathcal{L} \neq X_{II}$, $\Pi_{\neg \mathcal{O}} J \mathcal{L} X =_{II}$

Shoulder, $\Pi_1 \oplus \mathbb{J} \times \mathbb{N}$ Shovel, $\Pi_1 \Theta_0 \Pi \otimes \mathbb{Z} \times \mathbb{Z}$ $\mathbb{Z} \times \mathbb{Z}$

Show, $|\sigma \cap \Phi \times \mathfrak{Y}| =$

Shower, $\rho\sigma V\chi$, $\rho\sigma\chi$

Show-me, $|\sigma \cap \Phi \times \mathcal{Q}| =$

Shy, Π_νσJ $\bar{\chi}$ ζ_n
$$\text{Sick}, \bigwedge \neg \bigoplus^m \chi_{\text{II}}, \bigwedge \neg \bigoplus^m \gamma \chi = \text{II}$$
Side, $\Pi_7 \oplus \mathfrak{g} \supset \chi_{\mathfrak{h}}$
$$\text{Sign}(v), |\sigma\sigma\mathcal{Q}\sim_{\mathcal{H}}$$

Sign (n), |σσℓ~77u

Silly, $\langle \mathbf{h}, \mathbf{0} \rangle_{\mathcal{H}}$

Silverware, 100/100/100 - 100/100/100 - 100/100/100

Simple, $\forall o \oplus \oplus \times \times$

Sing, Π ⊕ Φ, ζ ↦ ζ_πSink, $\Pi \oplus \bar{x} \cdot \Pi \otimes x \langle \rangle \cdot \Pi \bar{o} \bar{9} \cdot \bar{e} \cdot \wedge =$

Sister, 1/0=x-1/00x

$$\text{Sit, } \prod_1 \oplus \Theta_0 \vee X$$

Sit in a circle, $\bar{\Lambda}_1 \bar{O} \bar{O} \times \zeta \times =$

Size, $h_{\text{eff}} = 7.7 \mu\text{m}$ Skateboard, $V_{1000} = 11$
$$\text{Ski}, |_{\gamma} \otimes \otimes V \gamma =$$

Ski cross-country, 1990-2000 =

$$\text{Skin}, \cap_0 \oplus \mathcal{J} \bar{\mathcal{X}} \mathcal{Y}_n$$

Skinny, $\text{h}\sigma\sigma\text{x}\vee$

Skirt, $\text{x}\bar{\text{o}}\text{9}\text{e}\text{x}\text{v}=\text{}$

Skis, $\text{l}\text{h}\text{o}\text{o}\text{v}\text{v}=\text{}$

Skunk, $\text{v}\bar{\text{o}}\text{m}\text{x}\wedge\text{v}$

Slave, $\text{h}\varphi\text{h}\theta\text{h}\text{x}\vee\langle\vee\rangle$

Sleep, $\text{x}\text{h}\text{o}\Delta\vee\text{O}\text{h}$

Sleepy, $\text{x}\text{o}\Delta\vee\text{x}\text{h}$

Slender, $\text{h}\varphi\text{9}\text{e}\text{x}\zeta\vee=\text{}$

Slice [oblong], $\text{h}\text{o}\text{C}\bar{\text{o}}\vee\text{x}\vee\text{h}$

Slide, $\text{h}\text{h}\sigma\text{h}\theta\text{x}\vee\text{v}$

Slither, $\text{h}\bar{\text{o}}\text{h}\text{o}\text{v}\text{v}$

Slow, $\text{h}\text{o}\theta\text{x}\text{v}$

Small, $\text{h}\text{o}\text{o}\text{v}\langle\text{h}\rangle$

Small (cup), $\text{h}\text{o}\text{o}\vee\text{h}$

Small animal (cl), $\text{h}\text{h}\text{o}\text{v}$

Smart, $\text{h}\sigma\text{h}\text{m}\text{x}\text{v}\text{v}$

Smell, $\text{h}\text{o}\text{v}\wedge\text{v}\text{h}$

Smile, $\text{C}\text{h}\bar{\text{o}}=\text{x}\zeta\text{o}\langle\text{v}\rangle$

Smoke [a cigarette], $\text{v}\text{o}\text{v}\text{x}\text{h}$

Smoke, steam, reek, $\text{x}\text{h}\text{o}\text{o}\text{v}\neq\text{h}\wedge$

Smoke-a-pipe, $\text{h}\text{h}\bar{\text{o}}=\text{x}\text{v}\text{h}$

Smooth, $\text{O}\text{h}\sigma\text{v}\text{h}=\text{}$

Snail, $\text{h}\text{h}\text{o}\text{h}\theta\text{x}\approx\text{v}$

Snake, $\text{v}\text{h}\theta=\text{x}\text{v}\text{v}$

Snoop, $\text{h}\sigma\Delta\text{x}\text{h}\text{h}\text{o}\bar{\text{o}}\text{x}\text{h}\text{v}$

Snow, $\text{h}\sigma\text{v}\text{v}\text{x}=\text{x}\text{o}\text{v}\text{h}\text{h}\text{v}=\text{}$

Soap, $\text{h}\text{o}\text{o}\text{x}\text{v}\text{h}$

Soccer, $\Pi \bar{\sigma} \sigma \wedge \chi$ »

Socks, $l \bar{\sigma} \bar{\sigma} \bar{\chi} \bar{\gamma} \bar{\gamma} \neq$ »

Soda, $\forall \sigma \sigma \wedge \bar{\sigma} \chi \wedge \bar{\chi} \forall \chi$

Soft, $\bar{\chi} \ominus \forall \bar{\chi} \neg$ »

Soil, $O \neg \sigma \downarrow \neg$ »

Some, $\Pi \sigma \sigma \bar{\chi} \bar{\gamma}$

Something, $l \ominus \sigma$ »

Sometimes, $l \sigma \Pi \sigma \chi \bar{\chi} \wedge$ »

Son, $\Pi \bar{\sigma} \neg \chi - \Pi \sigma \sigma \neg \chi$

Song, music, $\Pi \sigma \sigma \neg \bar{\chi} \bar{\gamma} \bar{\gamma} \bar{\gamma} \bar{\gamma} \bar{\gamma}$ »

Sore, $\wedge \sigma \bar{\sigma} \sigma \sim$ »

Sore throat, $\neg \sigma \sigma \sigma \bar{\chi} \forall$ »

Sorry, $\wedge \sigma \sigma \bar{\chi} \sigma$

Soup, $\Pi \sigma \sigma \ominus - \Pi \sigma \ominus \wedge$

Sour, $l \sigma \ominus \bar{\chi} \bar{\chi}$

South, $\wedge \sigma \forall$

Spain, Mexico, $l \neg \sigma \downarrow \chi - l \neg \sigma \oplus \chi$, $l \neg \sigma \downarrow \bar{\chi} \chi = - l \neg \sigma \oplus \chi$

Sparkle, $\wedge \neg \sigma \bar{\chi} = \wedge$

Spend money, $\wedge \sigma \sigma \sigma \chi \bar{\gamma} \bar{\chi} =$ »

Spider, $\bar{\chi} \neg \sigma \ominus \chi \approx \bar{\gamma} =$

Spill, $O \neg \bar{\sigma} \bar{\sigma} \chi \bar{\gamma} \langle \rangle \bar{\chi}$

Spin, $O \sigma \sigma \bar{\chi} \sigma \wedge \bar{\gamma} \bar{\gamma}$

Spit, $\wedge \sigma \ominus \chi \wedge \bar{\gamma} \downarrow$

Spoon out, $\Pi \sigma \sigma \wedge \bar{\sigma} \chi \bar{\gamma} \forall$

Spouse, $\sigma \oplus \sigma \forall \chi$

Spread, $O \neg \sigma \sigma \chi \bar{\gamma} \langle \rangle \bar{\chi}$

Spread on, $\Pi \sigma \Pi \sigma \bar{\chi} \bar{\gamma} \neg$

Spring, $O\ominus C\oplus\bar{x}\wedge\mathbb{K}\text{''}$

Sprinkle, $O_{\neg}\oplus\Pi\oplus\approx\mathcal{Q}$

Stab, $\wedge\mathcal{Q}\Pi\oplus\vee x\text{??}$

Stamp (postal), $\mathbb{I}\oplus=\bar{x}-\mathbb{I}\oplus\oplus x$

Stamp, $\wedge\mathcal{Q}\Pi\oplus\vee x\text{?}\wedge$

Stand, $\vee\sigma\Pi\oplus\vee x$

Stand in a circle, $\bar{\wedge}\bar{\mathcal{O}}\bar{\mathcal{O}}x\zeta x=$

Stand up, get up, $\vee_{\neg}\oplus\Pi\oplus\zeta x$

Standing, $\wedge_{\neg}\mathcal{Q}\Pi\ominus x$

Stapler, $\Pi_{\neg}\bar{\mathcal{O}}\Pi\bar{\mathcal{O}}\vdash\wedge\text{''}$

Stare, $\bar{\wedge}_{\neg}\oplus\downarrow\downarrow\downarrow\downarrow\downarrow\downarrow=$

Start, $\downarrow\oplus\Pi\ominus\bar{x}\zeta$

Steal, $\vee\oplus\wedge\mathcal{Q}<\vee_{\neg}$

Steps, $\Pi\bar{\mathcal{O}}\mathcal{Q}\wedge\zeta\text{''}\wedge$

Sticky, $\mathbb{K}\ominus\vee\wedge=$ ''

Still, $\wedge_{\neg}\mathcal{Q}\zeta\mathfrak{Y}=$

Sting, $O_{\circ}\oplus\Pi\ominus\vee x\text{??}\wedge$

Stir, $\wedge_{\circ}\sigma C\bar{\mathcal{O}}\mathcal{Q}\text{''}$

Stomach, $\Pi_{\neg}\oplus\mathcal{E}x\text{''}$

Stone wall, $\mathbb{K}_{\neg}\oplus\mathfrak{Y}\sim\text{''}\wedge$

Stop, $\Pi\mathcal{Q}\oplus\vee x$

Store, $O_{\neg}\bar{\mathcal{O}}\bar{\mathcal{O}}\downarrow\downarrow\downarrow\downarrow\downarrow\downarrow\ominus=$ ''

Story, $\vee_{\circ}\oplus\oplus x<\text{''}$

Straight, $\Pi\mathcal{Q}\bar{\mathcal{O}}\bar{x}\mathfrak{Y}$

Strange, $C\bar{\mathcal{O}}\Delta>x\zeta\oplus$

Strangle, $C\mathcal{Q}\bar{\mathcal{O}}\bar{x}\zeta\oplus=$ '' , $C\mathcal{Q}\bar{\mathcal{O}}\bar{x}\zeta\ominus=$ '' , $C\mathcal{Q}\bar{\mathcal{O}}x\mathfrak{Y}=$ ''

Strawberry, $\downarrow\oplus=\bar{x}\vee-\wedge\bar{\mathcal{O}}=\bar{x}$

Strict, $\mathbb{I}_1 \bar{\partial} \Delta \mathcal{Z} \times, \forall_1 \bar{\partial} \Delta \mathcal{Z} \times$

Strike-a-match, $\wedge \circ \sigma \Pi \Phi \times \zeta \wedge \mathfrak{U}$

String, $\mathfrak{h} \sigma \sigma \times <$

Strong, $\wedge \Theta \mathfrak{U} \mathfrak{z} \mathfrak{z} =, \wedge \mathcal{Q} \vee \mathfrak{z} \mathfrak{z} =$

Stubborn, $\Pi \mathfrak{z} \bar{\partial} \mathcal{J} \bar{\times} \Pi \mathfrak{z} \mathfrak{z}$

Stuck, $\vee \sigma \mathfrak{U} \sigma \mathcal{Z} \times$

Student, $\mathbb{X} \mathfrak{z} \Phi \Pi \Phi \times \wedge \mathcal{O} \mathfrak{z} \neg \Pi \mathcal{Q} \mathcal{J} \mathfrak{L} \vee =$

Study, $\mathbb{X} \sigma \Pi \Phi \approx \vee \mathfrak{u}$

Study hard, $\wedge \Phi \Pi \Phi \vee \mathbb{X} \mathfrak{u}$

Stupid, $\vee \Theta \mathfrak{M} \mathcal{Z} \times$

Submerge, $\vee \mathfrak{z} \Phi \Pi \mathcal{Q} \zeta \mathfrak{u} \vee$

Subtract, $\mathcal{C} \Phi \Pi \Phi \vee \times \vee \wedge$

Subway, $\mathfrak{l} \bar{\partial} \Pi \Phi \bar{\times} \mathfrak{U} \mathfrak{u}$

Suffer, $\wedge \mathcal{Q} \bar{\partial} \mathfrak{U} \vee \sim \mathfrak{u}$

Sugar, $\mathbb{I} \Phi = \times \vee \mathfrak{u}$

Suggest, $\Pi \mathcal{Q} \mathcal{Q} \wedge \mathfrak{U} =$

Suitcase, $\wedge \sigma \mathfrak{U} \mathfrak{z} \vee \mathfrak{u}$

Summer, $\mathfrak{l} \bar{\partial} \mathfrak{z} \mathfrak{M} \bar{\times} < \mathfrak{l} \mathfrak{z}, \mathfrak{l} \bar{\partial} \mathfrak{z} \mathfrak{M} \bar{\times} < \mathfrak{l} \mathfrak{z} \mathfrak{u}$

Sunbathe, $\mathbb{X} \mathfrak{z} \Phi \mathcal{J} \mathcal{Q} \mathfrak{u}$

Sunday, $\Pi \Phi \mathcal{Q} = \mathfrak{u}$

Sunrise, $\mathcal{C} \bar{\partial} \Pi \mathcal{Q} \wedge$

Sunset, $\mathcal{C} \bar{\partial} \Pi \mathcal{Q} \vee$

Sunshine, $\mathcal{O} \Phi \mathcal{J} \mathfrak{z} \mathfrak{L} \mathfrak{z} \vee \mathbb{X} =$

Surf, $\mathbb{I} \sigma \Theta \circ \times \vee \mathfrak{U} =$

Surfboard, $\mathbb{I} \sigma \Theta \circ \times \mathfrak{U} = \mathfrak{u}$

Surgeon, $\wedge \mathfrak{z} \bar{\partial} \Pi \Phi \bar{\times} \mathfrak{U} \mathfrak{u}$

Surprise, $\mathcal{O} \circ \bar{\partial} \mathcal{J} \circ \mathfrak{L} \circ \times \wedge \mathfrak{l} \mathfrak{z} \mathfrak{z} \mathfrak{u}$

Surveyor, ມະຫາວິທະຍາໄລ

Suspenders, ກະໂຫຼ່າຍ

Sweat, ພຽນ

Sweater, ກະໂຫຼ່າຍ

Sweden, ສະແວດນ, ສະແວດນ, ສະແວດນ

Sweep, ກະໂຫຼ່າຍ

Sweet, ພຽນ

Swell, ສະແວດນ

Swim, ກະໂຫຼ່າຍ

Swing, ສະແວດນ

Swing a bat, ກະໂຫຼ່າຍ

Swirl, ສະແວດນ

Switch, ສະແວດນ

Switch off, ສະແວດນ

Switch on, ສະແວດນ

Switzerland, ສະແວດນ-ສະແວດນ, ສະແວດນ-ສະແວດນ

-T-

Table, ພຽນ

Taiwan, ສະແວດນ

Take, ສະແວດນ, ສະແວດນ

Take [someone to a place], ພຽນ

Take a pill, ສະແວດນ, ສະແວດນ

Take care of, ພຽນ

Take it easy, ສະແວດນ

Take off [airplane], ສະແວດນ

Take train to, ສະແວດນ

Take-a-picture, ສະແວດນ

Talk, $\bar{\Lambda}\hat{O}\subset X\mathfrak{Y}_n$

$$\text{Tail}, \bigwedge \sigma \mathcal{J} \wedge$$

Tan, 100 J X V

Tap shoulder, remind, $\Pi_1 \oplus \mathbb{J} / \mathfrak{N} : \mathfrak{N}$ Taste, $\cap/\Phi \subset X^{\text{II}}$

Tea, $\forall o \in O \exists x \in X$

Teach, 01001111011

Teacher, $0_{10} \cup 1_{10} \cup \dots = -1_{10} \cup 1_{10} \cup \dots = 1_{10}$

Tear, rip, \cap \circ $\bar{\circ}$ $\bar{\circ}$ \times \simeq \neq

Tears, $|\sigma_{JL} \bar{X} V|_{\eta=77.4}$

Telegram, 11/01/2023

Telegraph, $\wedge \vee \cap \oplus \times \cup$ Telescope, C₆₀ΔX(Φ_{II})

Tell, $|\theta_0\rangle \propto |\theta\rangle$

Tell-a-story, $\forall o \oplus \oplus x \vee \langle \rangle_n$

Tell-him, $|\theta_0 \subset X(\theta) \downarrow$,

Temperature, $100 \pm 0.5^\circ \text{N}$ Tennis, $\cap \circ \oplus \downarrow \uparrow \zeta \rangle ; \zeta \langle$

Test (n/v), $|\hat{O}\hat{O}^\dagger V|_1 =$

Test (n), $|\hat{\mathcal{O}} \hat{\mathcal{O}}^\vee|_{\eta=0}$

Thank you, $\Pi \phi = \chi(\theta)$

Thanksgiving, ΠΘ=Χ-ΛΘΘΥΠ=

That, $\neg \exists x \neg \forall x$, $\neg \exists x \neg \forall x$

That group, $\mathbb{K} \oplus \mathbb{J} / \mathbb{Q}^n$

That one, $\mathcal{H} \otimes \mathbb{Z} \otimes \mathbb{Z}$:

Their, $\Pi \oplus \mathbb{J} / \mathfrak{Y} \subset$

Themselves, $\wedge \sigma \downarrow \mathfrak{N} \ll, \wedge \sigma \downarrow \mathfrak{N} \ll$

There, |σᵇ ʹ!

Thermometer, |₁⊙⊃×ⁱ, |σ⊃×ⁱ

They, |σᵈ ʹᵇ<

Thief, ∨⊙∂Q<∨₁ⁱ

Thin, ∽⊙⊃x̄ ∨

Think, |σⁱ×ⁱ

Think about, |σⁱ×ᵇ

Think of, |σⁱᵇ×

Thirsty, |⊙ⁱσx̄ ∨

This, |σ∏⊙>×, |σ∏⊙>×ⁱ

Those two, ∨ᵇᵈ ʹ>ⁱ

Throat, ∏⊙ⁱσx̄ ∨∧

Throw, ∂ᵇᵈ ᵇᵇᵇ ∨ ʹ

Throw out, ∂ᵇᵇᵇ∧<×=

Thunder, |σᵇ×-∂ᵇᵇᵇ ₁ᵇ ₁ᶜ~ⁱ

Thursday, ∥⊙ᵇ

Thursday, ∂⊙ᵇ:ᶜ∥

Ticket, ∨₁ᵇ∏ᵇ>×ⁱ

Tie, ∂ᵇσσᵇ~×<>

Tiger, × ₁⊙ᵇᵇ×<>ⁱ

Tighten with wrench, ∂ᵇᵇᵇᵇᶜᶜ ∨

Time, |₁⊙∂⊙₁×ⁱ

Tiny, ∽ᵇ∏ᵇ×

Tiptoe, |₁⊙ ∨~ⁱᵇ

Tired, ∏₁⊙ᵇᵇ×ᶜ=

Today, ∂-⊙ ∨=ⁱ

Together, ∂⊙ᵇ×ᵇ=ⁱ, ∂⊙ᵇ×ᵇ=ⁱ

Toilet, ຖ້ອຍໆ

Tomato, ມັດເຮື້ນ ມັດເຮື້ນ ມັດເຮື້ນ ມັດເຮື້ນ

Tomorrow, ມື້ຕໍ່ມາ

Tongue, ມື້ຕໍ່ມາ

Too much, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Tooth, ມື້ຕໍ່ມາ

Tooth-brush, ມັດເຮື້ນ ມັດເຮື້ນ

Torment, tease hard, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Tortilla, ມັດເຮື້ນ ມັດເຮື້ນ

Toss and turn, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Touch, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Tow, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Toward, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Towel, ມັດເຮື້ນ ມັດເຮື້ນ

Towel-off, ມັດເຮື້ນ ມັດເຮື້ນ

Track, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Trade, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Train (n), ມັດເຮື້ນ ມັດເຮື້ນ

Train (v), ມັດເຮື້ນ ມັດເຮື້ນ

Training, ມັດເຮື້ນ ມັດເຮື້ນ ມັດເຮື້ນ

Transfer, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Trash can, ມັດເຮື້ນ ມັດເຮື້ນ ມັດເຮື້ນ

Travel, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Treat, pay for, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ, ມື້ຕໍ່ມາ ມື້ຕໍ່ມາ

Tree, ມັດເຮື້ນ ມັດເຮື້ນ

Truck, ມັດເຮື້ນ ມັດເຮື້ນ ມັດເຮື້ນ

Try, strive, ມັດເຮື້ນ ມັດເຮື້ນ

Tuesday, $\text{P}\theta\text{Q}^{\text{u}}$

Turkey, $\text{Q}\bar{\text{O}}\Delta\text{X}\backslash^{\text{v}}\text{X}$

Turn key, $\text{I}_1\sigma\text{P}\text{O}\bar{\text{X}}\zeta$

Turn left, $\text{P}\text{O}\mathfrak{J}\zeta>$

Turn off light, $\text{X}\text{OJ}_1\text{L}_1\backslash\text{O}_1=$

Turn off water, $\text{X}_1\text{O}\zeta\bar{\text{O}}$

Turn on light, $\text{O}_1\text{OJ}_1\text{L}_1\wedge\text{X}_1=$

Turn on water, $\text{X}_1\text{O}\zeta\text{O}$

Turn over, $\text{P}\theta\text{:L}\zeta\text{:L}$

Turn right, $\text{P}\text{O}\mathfrak{J}\zeta<$

Turtle, $\text{I}_1\bar{\text{O}}\text{C}\oplus\bar{\text{X}}\approx$

Twin, $\text{I}\bar{\text{O}}\text{=X}>\text{X}$

Type, $\bar{\text{I}}_1\bar{\text{O}}\bar{\text{O}}\approx\text{V}\sim^{\text{u}}$

Typewriter, $\bar{\text{I}}_1\bar{\text{O}}\bar{\text{O}}\approx\text{V}\sim\text{??}^{\text{u}}$

-U-

Ugly, $\text{I}\bar{\text{O}}\Delta<\text{I}_1$

Umbrella, $\text{I}\text{O}\bar{\text{O}}\text{X}\wedge^{\text{u}}$

Uncle, $\text{I}\bar{\text{O}}\text{J}\text{X}\backslash^{\text{u}}$

Under, $\text{I}_1\bar{\text{O}}\text{P}\text{O}\mathfrak{O}_1\text{O}_1\text{Q}^{\text{u}}$

Underwear, $\text{X}_1\text{O}\text{=X}\backslash\text{I}^{\text{u}}$

University, $\text{I}\text{O}\text{P}\text{O}\text{X}<\wedge>$

Unlatch, $\text{V}_\text{o}\oplus\oplus\text{X}<>\text{X}$

Up, $\text{I}\sigma\wedge\text{J}_1$

Upright inanimate (cl), $\text{I}_1\text{O}\text{P}\theta\text{V}\text{X}$

Upset stomach, $\text{X}_1\text{O}\mathfrak{O}\bar{\text{X}}\text{Q}^{\text{u}}$

Us, $\text{I}\sigma\text{J}\text{X}>\text{L}_1\text{X}$

Used up, $\text{C}\text{O}\text{P}\text{O}\bar{\text{X}}<\text{I}\text{O}, \text{C}\text{O}\text{P}\text{O}\bar{\text{X}}\mathfrak{J}\text{I}\text{O}$

Warm, Ⴈဝဝဇံ

Warn, ပြဝဇံ

Wash, ပြဝဇံ

Wash car, ပြဝဇံ

Wash dishes, ပြဝဇံ

Wash face, ပြဝဇံ

Wash windows, ပြဝဇံ

Washing machine, ပြဝဇံ

Washington, ပြဝဇံ

Waste, ပြဝဇံ

Watch, ပြဝဇံ

Water, ပြဝဇံ

Water [with a hose], ပြဝဇံ

Watermelon, ပြဝဇံ

Wave, ပြဝဇံ

Wave, ပြဝဇံ

We two, ပြဝဇံ

Weave, ပြဝဇံ

Wedding, ပြဝဇံ

Wednesday, ပြဝဇံ

Week, ပြဝဇံ

Weekend, ပြဝဇံ

Weep, ပြဝဇံ

Weld, ပြဝဇံ

West, ပြဝဇံ

Wet, ပြဝဇံ

What to do?, ပြဝဇံ

What?, $\mathbb{K}_Q>u$, $\mathbb{K}_{QQ}><u$

What?!, $\forall o\zeta\mathbb{I}\wedge\theta$, $\bar{\mathbb{I}}_Q\zeta\theta$

When, $\mathbb{I}\sigma\sigma\mathcal{Q}\times$

Where, $\mathbb{I}_Q<u$

Which, $\wedge\bar{o}\wedge V\sim u$

White, $\mathbb{K}_\theta\mathcal{T}\times\mathfrak{U}O$

White (caucasian), $\mathbb{K}_\theta\mathcal{T}\times\mathfrak{U}O-O\theta\Delta\mathfrak{U}\mathbb{K}$

Who?, $\mathbb{I}\bar{o}\asymp\bar{x}\approx$

Why, $\mathbb{K}_\theta\mathbb{J}_{\mathfrak{I}}\mathfrak{I}\wedge u$, $\mathbb{I}\wedge\theta\wedge\times\mathfrak{U}\mathfrak{h}\wedge$

Wide, $\mathbb{I}\theta\theta<>\mathfrak{I}$

Wife, $\mathbb{C}\bar{o}\asymp x-C\oplus\theta x$

Wilt, $\mathbb{K}_{\mathfrak{I}\theta}\mathbb{C}\oplus\approx\zeta\theta$

Wind, $\mathbb{K}_\theta\theta\mathcal{S}=u$

Window, $\mathbb{I}_Q\bar{o}Vx u$

Winter, $\forall\theta\theta\mathfrak{P}\theta><=??u$, $\theta\theta\theta\mathfrak{P}\theta><=??u$

Wise, $\mathbb{I}_{\mathfrak{I}}\bar{o}\wedge V u$, $\mathbb{I}_{\mathfrak{I}}\bar{o}\wedge\zeta\theta u$

Wish, $\mathbb{K}_{\mathfrak{I}\theta}\mathcal{T}\bar{x}V$

Witch, $\mathbb{I}_{\mathfrak{I}}\theta\Delta x\mathfrak{I}\mathfrak{I}\theta\theta x$

With, $\wedge\theta\theta x$

Withdraw, $\mathbb{K}_{\mathfrak{I}\theta}\mathbb{I}\theta x\wedge\theta$

Without, $\wedge\theta\theta x<>\mathbb{K}$

Wolf, $\mathbb{K}_{\mathfrak{I}\theta}\Delta x\mathfrak{U}O$

Woman, $\mathbb{K}\bar{o}\asymp xV\mathcal{T}x$

Wood, $\mathbb{I}_Q\theta x\mathfrak{U}\mathfrak{U} u$

Work, $\theta\theta\theta x u$

Work, $\theta\theta\theta x??u$

Workshop, $\forall\bar{o}\bar{o}x\zeta\theta x=$

