Sculpin

Granulation

Blindfolders

Készenlétbe

Realignment

Sketchbooks

AIRGLOW

QUARTERS

PHILOMATH

VOLUNTEER

SCORECARD

Mandeville

Strasbourg

Appreciable

Rendőrökkel

Fundamental

PRESOLD

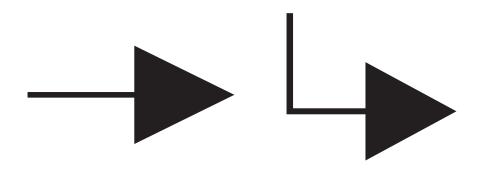
GOLDBUGS

SKRIGENDE

DEFLECTED

KEYSTROKE

Alternate a, j, t and y characters



Directional arrows

Light 10pt.

The tetrahedral sheets consist of silica tetrahedra, which are silicon ions surrounded by four oxygen ions. In most micas, one in four silicon ions is replaced by an aluminium ion, while half the silicon ions are replaced by aluminium ions in brittle micas. The tetrahedra each share three of their four oxygen ions with neighboring tetrahedra to produce a hexagonal sheet. The remaining oxygen ion (the apical oxygen ion) is available to bond with the octahedral sheet. The octahedral sheet can be dioctahedral or trioctahedral. A trioctahedral sheet has the structure of a sheet of the mineral brucite, with magnesium or ferrous iron being the most common cation. A dioctahedral sheet has the structure and typically the composition of a gibbsite sheet, with aluminium being the

Regular 10pt.

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1

Features

racket jaycat → racket jaycat

Stylistic Alternates

$H@(R) \times A_iH \rightarrow H@(R) \times A_iH$

Case Sensitive Forms



Arrows



Patterns

Language Coverage

Afrikaans, Albanian, Basque, Bokmål, Bosnian, Breton, Catalan, Cornish, Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, Finnish, French, Frisian, Friulian, Gaelic (Manx), Gaelic (Scottish), Gagauz (Latin), Galician, German, Hawaiian, Hungarian, Icelandic, Indonesian, Irish, Irish Gaelic, Italian, Karelian, Ladin, Latvian, Lithuanian, Luxemburgish, Maltese, Moldavian (Latin), Norwegian, Polish, Portuguese, Rhaeto-Romanic, Romanian, Sami, Serbian (Latin), Slovak, Slovenian, Sorbian, Spanish, Swahili, Swedish, Turkish and Welsh.

Fonts	(10 fonts) Light, Regular, Medium, Bold, Black & Italics + Variable
Formats	OpenType, WOFF2, WOFF, EOT & TrueType Variable
Design & Production	Eric Olson
Released	March 2021
Available	www.processtype.com