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# Varly

Designer:  
Chris Dickinson

Released:  
2012

Weights:  
Regular

Supported Languages:

Afrikaans, Albanian, Asu, Basque, Bemba, Bena, Bosnian, Catalan, Chiga, Congo Swahili, Cornish, Croatian, Czech, Danish, Dutch, Embu, English, Esperanto, Estonian, Faroese, Filipino, Finnish, French, Galician, Ganda, German, Gusii, Hungarian, Icelandic, Indonesian, Irish, Italian, Jola-Fonyi, Kabuverdianu, Kalenjin, Kamba, Kikuyu, Kinyarwanda, Latvian, Lithuanian, Luo, Luyia, Machame, Makhwa-Meetto, Makonde, Malagasy, Malay, Maltese, Manx, Meru, Morisyen, North Ndebele, Norwegian Bokmål, Norwegian Nynorsk, Nyankole, Oromo, Polish, Portuguese, Rombo, Rundi, Rwa, Samburu, Sango, Sangu, Sena, Shambala, Shona, Slovak, Slovenian, Soga, Somali, Spanish, Swahili, Swedish, Swiss German, Taita, Teso, Vunjo, Welsh, Zulu

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# AaBb

Regular

# HYDRODYNAMICISTS

MIELESTÄNI TEILLÄ ON SÖPÖ PRESIDENTTI

The wizard quickly jinxed the gnomes before they vapourized.

Regular

# TASTEMAKERS

SÍRVAME CERRADO LOS MIÉRCOLES, POR FAVOR

Branny gods just flocked up to quiz and vex him

Regular - 9pt/12pt

When hand mixing is employed in building piers, abutments, walls, etc., the concrete often has to be hoisted as well as wheeled. A gallows frame or a mast with a pulley block at the top and a team of horses can often be used in such cases as described in Chapter XII for filling cylinder piers, or in the same chapter for constructing a bridge abutment. It is also possible often to locate the mixing board on high ground, perhaps at some little distance from the forms. If this can be done, the use of derricks may be avoided as above suggested or by building a light pole trestle from the mixing board to the forms. The concrete can then be wheeled in barrows and dumped into the forms. If the mixing board can be located on ground as high as the top of the concrete structure is to be, obviously a trestle will enable the men to wheel on a level runway. Such a trestle can be built very cheaply, especially where second-hand lumber, or lumber that can be used subsequently for forms is available. A pole trestle whose bents are made entirely of round sticks cut from the forest is a very cheap structure, if a foreman knows how to throw it together and up-end the bents after they are made.

Regular - 9pt/12pt

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Follow These 12 Steps  
Acknowledgement

Cat-O-Nine-Tails

ALL OVER BUT THE SHOUTING

Barge In

Climb On The Bandwagon

Don't count your chickens before they hatch

Get Your Sea Legs

Catch 22

NOT ENOUGH ROOM TO SWING A CAT

flotsam and jetsam

Zigged When He Should Have Zagged

You can lead a horse to water but you can't make him drink

