SAIP2012: Abstract Special characters and formatting

Formatting and certain special characters can be utilised via HTML-tags and web-codes. Below are the lists and a few examples.

Formatting

Bold:	 text1 	→	**text1**
Italic:	<i>text2</i>	→	*text2*
Underline:	<u>test3</u>	→	<u>text3</u>
Superscript:	^{text4}	→	text4
Subscript:	_{text5}	→	text5

Special characters

Greek characters pasted from another application such as MSWord should work, but fancy equations will probably not work. You may also use the following HTML codes:

degree sign	°	°	°	Kappa	Κ		**Κ**
plus or minus	±	±	±	kappa	κ		**κ**
middle dot	·	·	·	Lambda	Λ		**Λ**
one-fourth	¼	¼	¼	lambda	λ		**λ**
one-half	½	½	½	Mu	Μ		**M**
three-fourths	¾	¾	¾	mu	μ		**μ**
Alpha	Α		**A**	Nu	Ν		**N**
alpha	α		**α**	nu	ν		**ν**
Beta	Β		**B**	Xi	Ξ		**Ξ**
beta	β		**β**	xi	ξ		**ξ**
Gamma	Γ		**Γ**	Omicron	Ο		**O**
gamma	γ		**γ**	omicron	ο		**o**
Delta	Δ		**Δ**	Pi	Π		**Π**
delta	δ		**δ**	pi	π		**π**
Epsilon	Ε		**E**	Rho	Ρ		**P**
epsilon	ε		**ε**	rho	ρ		**ρ**
Zeta	Ζ		**Z**	Sigma	Σ		**Σ**
zeta	ζ		**ζ**	sigma	σ		**σ**
Eta	Η		**H**	Tau	Τ		**T**
eta	η		**η**	tau	τ		**τ**
Theta	Θ		**Θ**	Upsilon	Υ		**Y**
theta	θ		**θ**	upsilon	υ		**υ**
Iota	Ι		**I**	Phi	Φ		**Φ**
iota	ι		**ι**	phi	φ		**φ**

Chi	Χ		**X**
chi	χ		χ
Psi	Ψ		**Ψ**

psi	ψ		ψ
Omega	Ω		**Ω**
omega	ω		**ω**

Examples:

- To write H_2O, you must type: H₂O
- To write $e^{i\pi} - 1 = 0$, you must type: e^{<i>i</i>π} - 1 = 0
- To write $\mathbf{x}^{i\pi} - \mathbf{y} = \pm\frac{1}{4}\ \mathbf{z}$, you must type: x^{<i>i</i>π} - y = ±¼ z