Untitled

```
mod1 <- lm(mpg ~ wt * drat, data = mtcars)
mod2 <- glm(mpg ~ wt, data = mtcars, family = "gaussian")
mod3 <- lmer(Reaction ~ 1 + Days + (1|Subject), data = sleepstudy)
mod4 <- glmer(cbind(incidence, size - incidence) ~ period + (1 | herd),
              data = cbpp, family = binomial)
mod5 <- brm(mpg ~ wt, data = mtcars)
```

($\beta = 3.88$; SE = 3.80; CI = [−3.90, 11.66]; $t = 1.02$; $p = .315$)
($\beta = 37.29$; SE = 1.88; CI = [33.61, 40.97]; $t = 19.86$; $p < .001$)
($\beta = 251.41$; SE = 9.75; CI = [232.30, 270.51]; $t = 25.79$; $p < .001$)
($\beta = -1.40$; SE = 0.23; CI = [−1.85, −0.95]; $t = -6.05$; $p < .001$)
($\beta = -5.33$; SE = 0.60; CI = [−6.52, −4.14])

printing models to tables

Parameter	Estimate	SE	CI low	CI high	t	p
Intercept	5.55	12.63	-20.32	31.42	0.44	.664
WT	3.88	3.80	-3.90	11.66	1.02	.315
DRAT	8.49	3.32	1.69	15.30	2.56	.016
WT x DRAT	-2.54	1.09	-4.78	-0.30	-2.33	.027

Parameter	Estimate	SE	CI low	CI high	t	df	p
Intercept	251.41	9.75	232.30	270.51	25.79	22.81	$< .001$
Days	10.47	0.80	8.89	12.04	13.02	161.00	$< .001$

Parameter	Estimate	SE	CI low	CI high	t	p
Intercept	-1.40	0.23	-1.85	-0.95	-6.05	$< .001$
period2	-0.99	0.30	-1.59	-0.40	-3.27	$< .001$
period3	-1.13	0.32	-1.76	-0.50	-3.49	$< .001$
period4	-1.58	0.42	-2.41	-0.75	-3.74	$< .001$

Parameter	Estimate	HDI	ROPE	MPE
Intercept	37.25	[33.175, 41.091]	0.00	100.00
wt	-5.33	[-6.502, -4.132]	0.00	100.00

special chars (subscripts, superscripts, IPA, math)

- TO address
  - captions
  - use actual minus sign for negative numbers
  - html functionality for mod_to_table
  - add unit tests
  - prob beta not equal to 0

Parameter	Estimate	SE	CI low	CI high	t	p
Intercept	5.55	12.63	-20.32	31.42	0.44	.664
δVOT_{hi}	3.88	3.80	-3.90	11.66	1.02	.315
[βʃsoɔðʔ]	8.49	3.32	1.69	15.30	2.56	.016
wt:drat	-2.54	1.09	-4.78	-0.30	-2.33	.027