

A3: Truth tables (3)

That was easy (I hope...)

But can we (you!) also change the table in such a way that all T's show up in a green cell like this:

p	q	$p \wedge q$	$\neg(p \wedge q)$	$\neg p$	$\neg q$	$\neg p \vee \neg q$
1	1	1	0	0	0	0
1	0	0	1	0	1	1
0	1	0	1	1	0	1
0	0	0	1	1	1	1

Use the packages `xcolor` and `colortbl`!