•&. • • & • [from = 1 - 1, to = 1 - 2][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to = 2 - 1][squiggly, hook', from = 1 - 1, to1[[squiggly, twoheads, from = 1-2, to = 2-2][dashed, from = 2-1, to = [1-2][from = 2-1, to = 2-2]pgfextra;