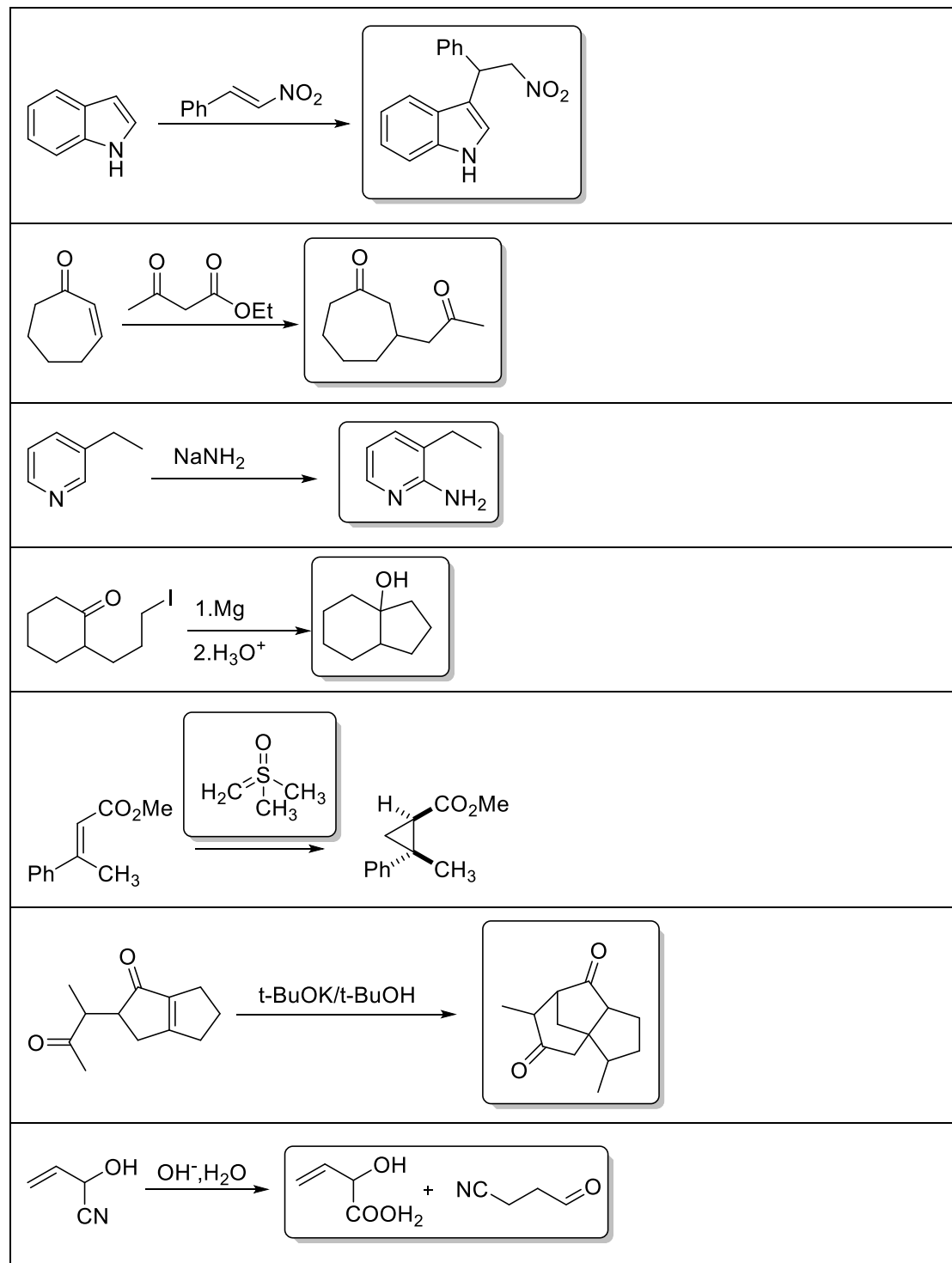
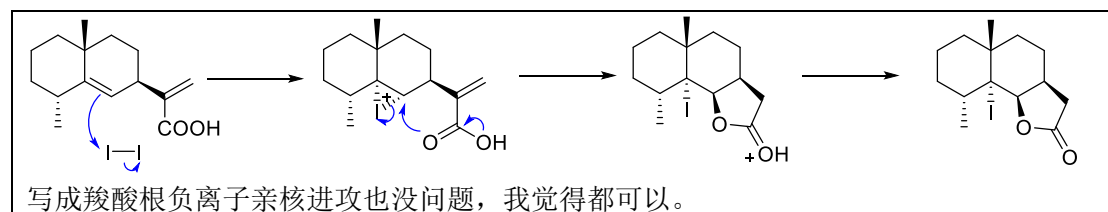


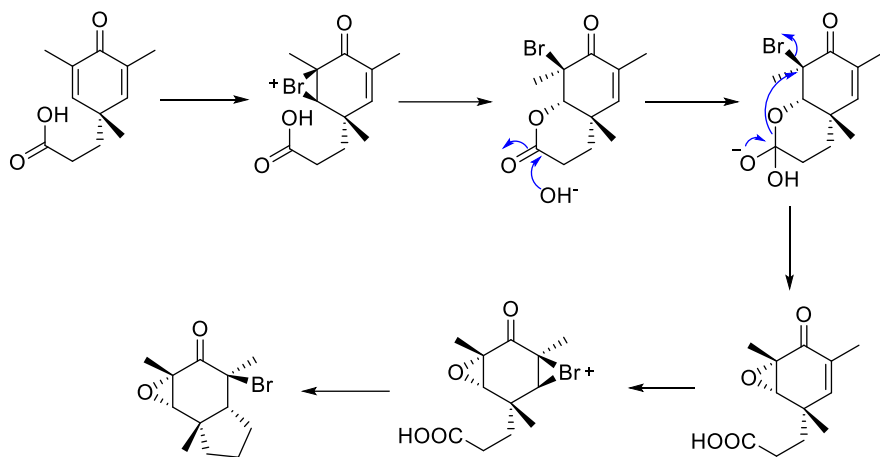
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2.4

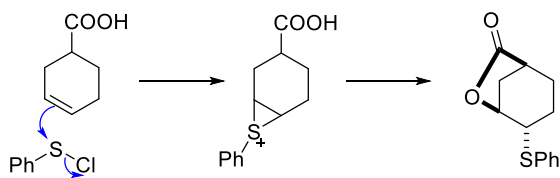


2.5

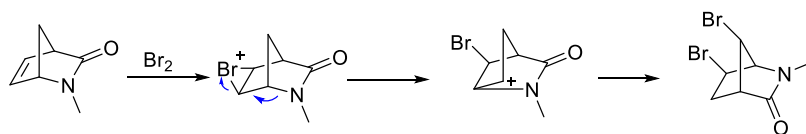
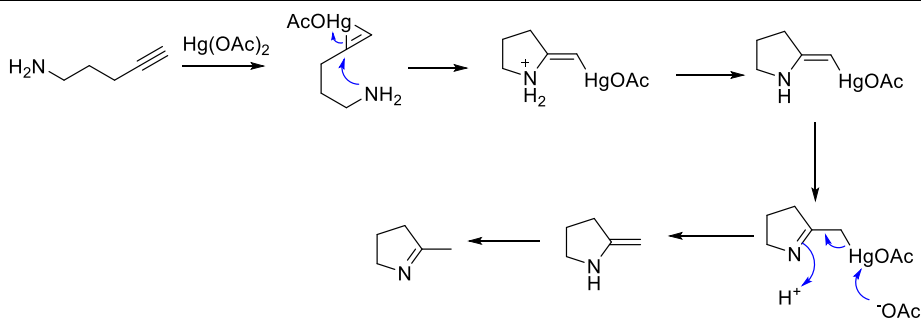
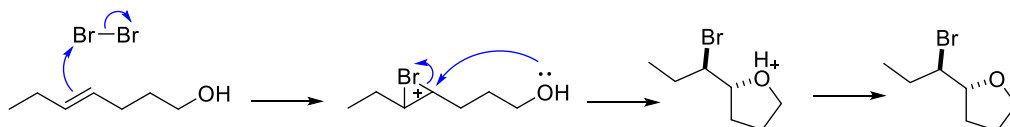
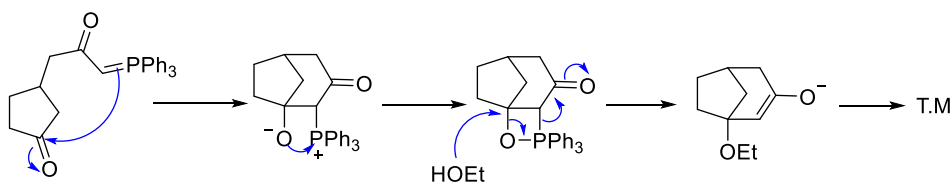


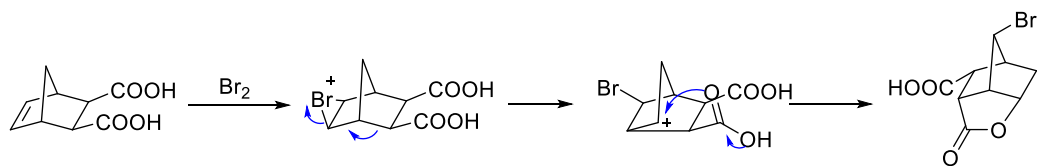


成环的机理和上一问相同，需要 OH 参与，因此略去箭头。注意立体化学，m-CPBA 是不可能的，这辈子都不可能的。

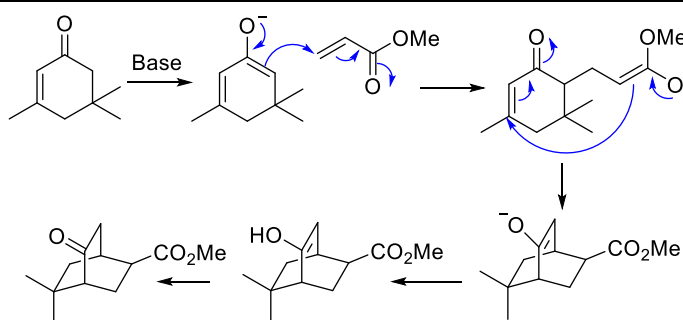
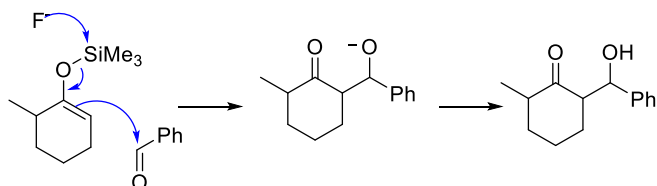


成环的机理箭头略去，需要 OH 参与

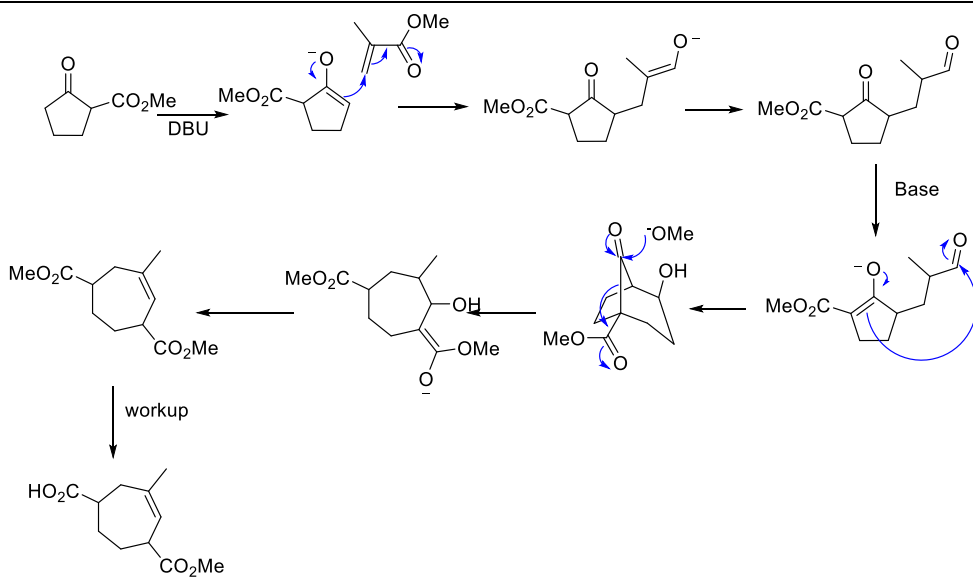
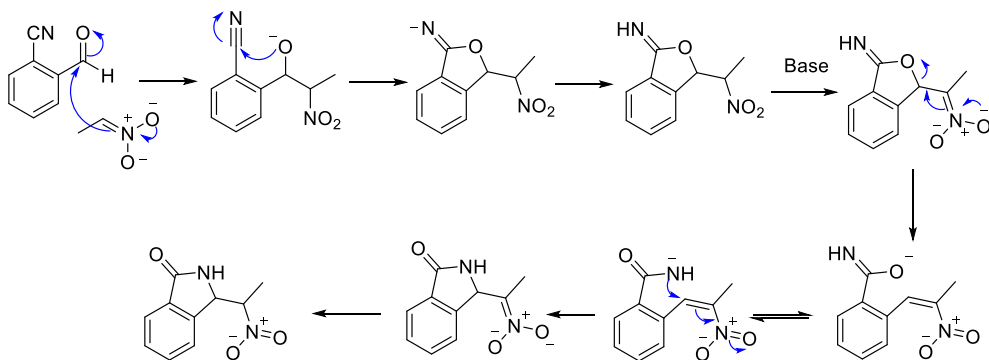


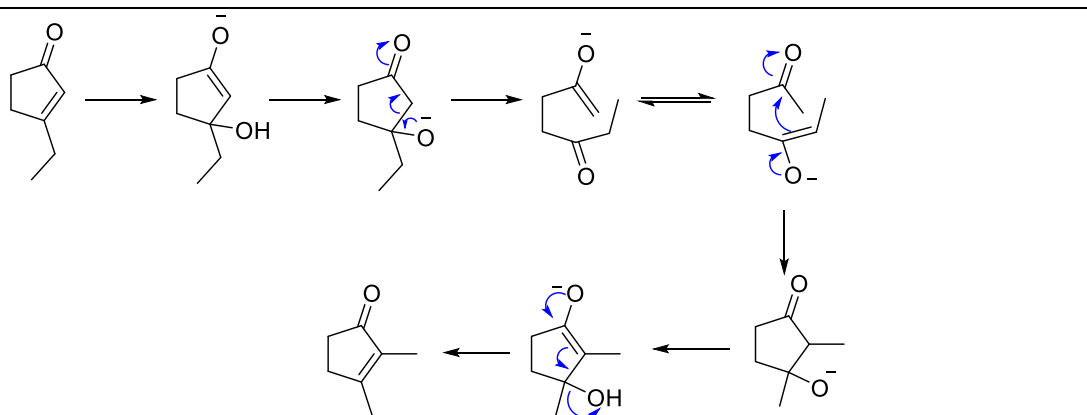


这一题和上一题都需要注意立体化学



注意烯醇化在 O 上，而不在 C 上





羟基不能通过 E2 消除掉下去

