

Background	Accounting for the data
<ul style="list-style-type: none"><li>Mandarin <i>bing</i> and <i>you</i> are used for correction.</li><li>In a dialogue, they may be used to correct the interlocutor, and thus require there to be a proposition to correct.</li><li><i>Bing</i> and <i>you</i> are odd out-of-the-blue (1), but fine if the interlocutor had said ‘Zhangsan works out.’</li></ul> <p>(1) Context: I tell you about my friend Zhangsan, who you don’t know anything about. I say:</p> <p>Zhangsan (#<i>bing/you</i>) bu jianshen Zhangsan BING/YOU NEG work.out ‘Zhangsan doesn’t work out.’</p> <ul style="list-style-type: none"><li>When correcting a negative p, they still require negation:</li></ul> <p>(2) A: ‘Zhangsan doesn’t work out.’ B: Zhangsan {<i>bing/you</i>} *(mei you bu) jianshen Zhangsan BING/YOU NEG have NEG work.out ‘It’s not the case that Zhangsan doesn’t work out.’</p> <ul style="list-style-type: none"><li><i>Bing</i> and <i>you</i> can not only contradict at-issue content, but also presuppositions and non-linguistic statements (3):</li></ul> <p>(3) Context: A puppy approaches Zhangsan, who looks scared. I tell Zhangsan:</p> <p>bie pa. ta{<i>bing/you</i>} bu hui yao ni don’t afraid it BING/YOU NEG will bite you ‘Don’t be afraid. It won’t bite you.’</p>	<p><b><i>Bing</i></b>: (1) seems to suggest that <i>bing</i> not p requires p to be salient; (7) suggests that this requirement is too strict.</p> <p>(7) A: ‘I’m hungry.’ B: (danshi) fandian <i>bing</i> mei you kai but restaurant BING NEG have open ‘The restaurants aren’t open.’</p> <p>My proposal in (5) accounts for (7):</p> <ul style="list-style-type: none"><li>r = Speaker A will get to eat;</li><li>q⇒r: A is hungry normally entails (⇒) that A will get to eat;</li><li>¬p⇒¬r: The restaurants aren’t open ⇒ A will not get to eat</li></ul> <p><b><i>You</i></b> is fine in (3) because normally a puppy doesn’t bite.</p> <ul style="list-style-type: none"><li>But if the animal in the situation is a hungry wild lion in a savannah, then the use of <i>you</i> is very odd because it is odd to presuppose that lions don’t bite.</li><li><i>Bing</i> is fine in both situations because Zhangsan’s fear makes p salient (i.e. the puppy / the lion will bite him).</li><li><i>You</i> cannot be embedded in questions (4) because the question p? lets the interlocutors negotiate what are the facts about p, but the user of <i>you</i> believes that the negotiation already happened, and ¬p is already in the CG.</li></ul> <p><b>Comparison with Italian and Hindi-Urdu</b></p> <ul style="list-style-type: none"><li><i>Mica</i> in Italian and <i>thori</i>: in Hindi-Urdu also require a salient proposition to correct.</li></ul> <p><b>Competing proposals for <i>mica</i>:</b></p> <ul style="list-style-type: none"><li><i>Mica</i> requires a prior claim or a salient expectation to deny (= <i>bing</i>; Cinque 1976).</li><li><i>Mica</i> presupposes that the speaker is sure that p should not be added to the CG (≈ <i>you</i>; Frana &amp; Rawlins 2019).</li><li><i>Thori</i>: presupposes that the speaker is sure that p should not be added to the CG, but instead an alternative p’ should be (≈ <i>you</i>; Bhatt &amp; Homer 2022).</li><li>Key data that supported Frana &amp; Rawlins’ analysis but not Cinque’s (Frana &amp; Rawlins 2019:47):</li></ul> <p>(8) Context: A, an IKEA delivery person, asks B about their building; buildings normally have elevators not escalators A: ‘Does your building have an {elevator/escalator}?’ B: ‘No, my building doesn’t have {#mica an elevator / mica an escalator}.’</p> <ul style="list-style-type: none"><li><i>Bing</i> is fine in both answers, whereas <i>you</i> is odd in both.</li><li><i>Bing</i> is licensed because its preadjacent contrasts with the proposition made salient by A’s question (i.e. B’s building has an elevator / escalator).</li><li><i>You</i> is odd because it is rude to assume that A should know whether B’s building has an elevator / escalator, even if buildings normally don’t have escalators.</li></ul>