Form / Focus	Exhibit	Question: Whole proposition	Question: Relation	Question: Element	Pointing
Whole application	(3) If AB=AC, then <ABC=<ACB	(0) What can you do now?	(0) Can you say anything about segments AB and AC, and angles <ABC and <ACB?	(0) -	(16) Look at this triangle
Premise of application	(2) It is sufficient to show AB=AC to conclude <ABC=<ACB	(4) What should you prove when you want to conclude <ABC = <ACB?	(0) You want to conclude <ABC=<ACB. Now, what should be true among AB and AC?	(2) Which two segments must be equal to conclude <ABC=<ACB?	(0) -
Conclusion of application	(1) Given that AB=AC, <ABC and <ACB are equal	(6) What can you conclude when AB and AC are equal?	(5) We know AB=AC. So, what can we conclude with <ABC and <ACB?	(0) We know AB=AC. So, which two angles can you conclude to be equal?	(0) -
Proposition	(21) AB and AC are equal	(0) What is known?	(24) can you say anything about AB and AC?	(0) Which segment is equal to AB?	(3) Look at AB and AC

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