



Orangutans are great apes that live on the Indonesian islands of Borneo and Sumatra. They are in danger of extinction in the wild, largely due to the loss of their forest habitat.

Some scientists have been working out the loss of habitat in the National Parks where orangutans live and marked the results on the map. However, one number shouldn't be there! Can you double check the scientists' calculations and work out which area needs to be recalculated?



35% of the 900 hectares of forest has been destroyed by loggers. How much is left?

There were originally 740 hectares of forest, but 55% has been destroyed. How much remains undamaged?

There are now only 240 hectares of one rainforest left. This is 20% of the forest before it was damaged. How big was the forest originally?

85% of the original 540 hectares of rainforest has been chopped down. How much of the jungle remains undamaged?

Only 170 hectares of one of the rainforests is left. This is 25% of the forest before the habitat was damaged. What was the original size of the rainforest?

There were originally 920 hectares of forest, but 35% has been destroyed. How much rainforest is left?

There are now 96 hectares of one rainforest left. This is 15% of the forest before it was cut down. How large was the forest originally?