Oral Presentation

Lisea

(For the) **In** exerci**s**e four, we must find the h**e**ight of the table. For this, we have two diagrams (two drawings) with cats, turtles and tables.

Firstly, I name the unknowns: the cat (B) because it is blue, the turtle (V) because it is green[1] and the table (T).

Next, I *(do)* **formulate** the equation: on the one hand, B plus T minus V equals one hundred ans seventy centimeters. On the other side, V plus T minus B equals one hundred and thirty centimeters.
(Which) **This** is equivalent to *(saying)* : B plus T minus V plus V plus T minus B.
Equivalent to saying: T plus T because we cross out all the common factors[2]. **It** Is equal to one hundred and seventy plus one hundred and thirty equals three hundred.

Finally, as we need the size of *(a)* one table, we divide by two. So three hundred divided by two equals one hundred ans fifty.

The size of the table is one hundred and fifty centimeters.

I chose this exercise because it's interesting and funny.

[1] Then why don't you name it G ?
[2] All the opposite terms.