| | Check for M | istakes in thi | s W | ord Proble | m: target-le: | ap | |
|---|---|------------------|------------|---------------|-------------------------|-------------|----------|
| | Write a function which ta hat is double the original | | X-00 | wdinate and m | akes a player leap | by returnis | ng am x- |
| | and Purpose States | nent | | | | | |
| Every communicate has show parts ; target-leap : | | number | | | - number | | |
| familian | - | down | - | | | range | |
| Takes 1 | the x-coordinate | and returns | a | new one, | multiplied | by 2 | |
| | | whatdo | e ider fin | etionale? | | | |
| Examples | | | | | | | |
| Filte some examp | des, then circle and label what | changes | _ | | | | |
| EXAMPLE(| target-leap | 100 |) | (200) | | |) |
| | function name | (Appell) of | | | what the function produ | ura . | |
| EXAMPLE(| target-leap | 40 |) | (200) | | |) |
| | function name | September 1 | | | what the function produ | ura . | |
| Definition | | | | | | | |
| rite the definition | m, given variable names to all y | our lepar values | | | | | |
| define(| leap | x-coor |) | | | | |
| _ | few time name | raniables | | | | | |
| | x 5) | | | | | | |