```
game.hangman.Hangman
formatter
 quessed letters: list
hidden word: list
lang dict : dict
tries: int
word: str
 init (word: str, lang dict: dict, tries: int): None
clean screen()
timer()
check and replace(letter: str): None
check if letter was used(guess letter: str): bool
game is finished(tries to check: int, word to check: list): bool
quess letter(): str
results(word to guess): str
run game(): str
set gameboard(word to display: str, tries: int): None
                                formatter
```

validate\_argv(argv: list[str])
validate\_lang\_dict(dictionary)
validate\_letter(letter\_to\_inspect: str): str
validate\_tries(tries)
validate\_word(word)