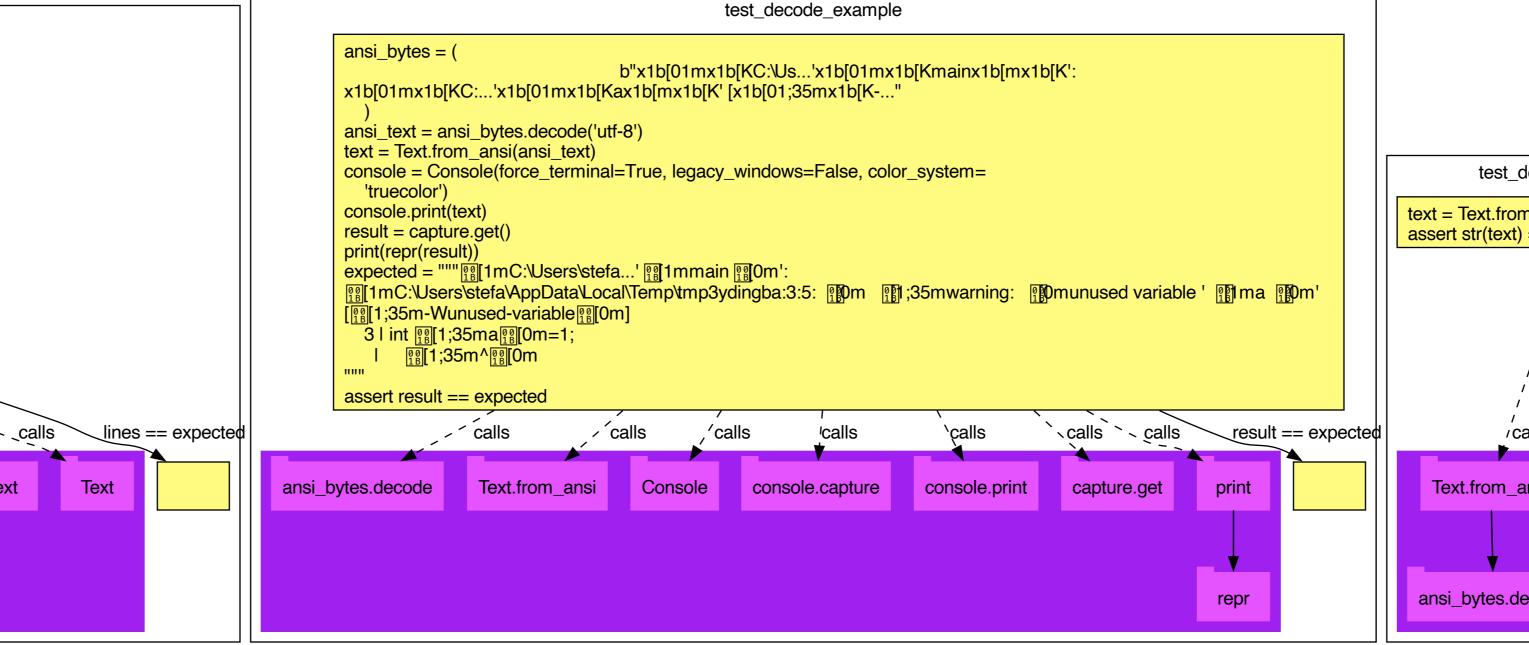
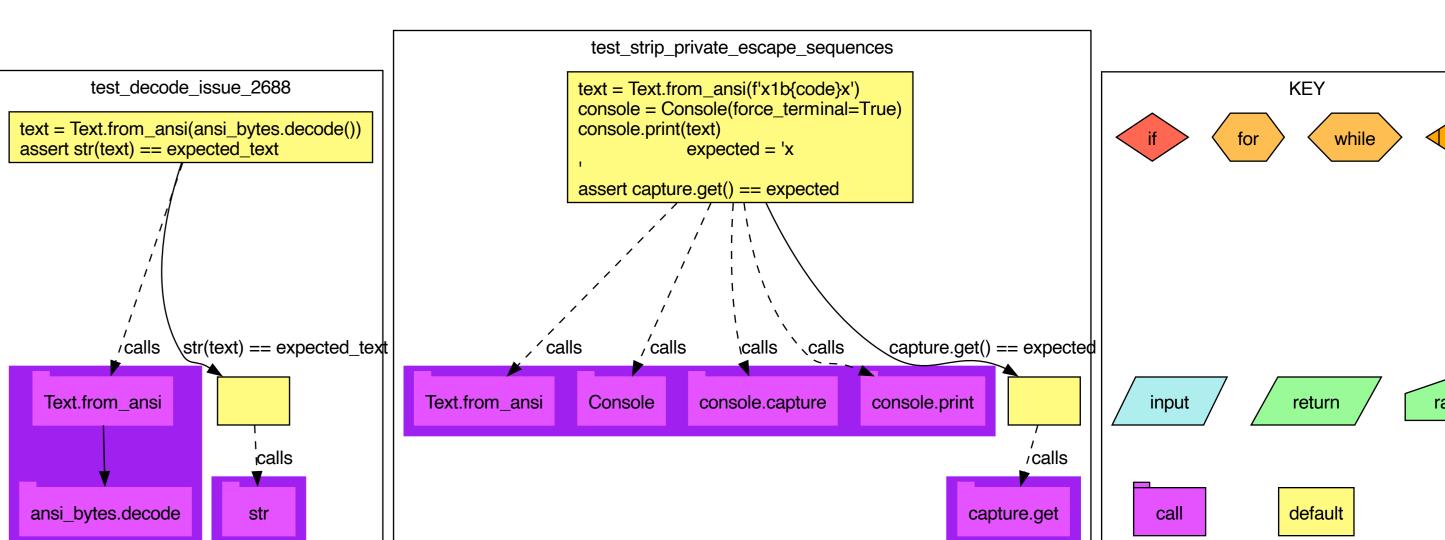
test_decode console = Console(force terminal=True, legacy windows=False, color system= console.begin_capture() from rich.ansi import AnsiDecoder console.print('[link http://example... from rich.console import Console console.print('[#ff0000 on color(20... console.print('[color(200) on #ff00... from rich style import Style from rich text import Span, Text terminal_codes = console.end_capture() def test_decode(): decoder = AnsiDecoder() lines = list(decoder.decode(terminal codes)) def test_decode_example():.. expected = [Text('Hello'), Text('foo', spans=[Span(0, 3, ...'bold' @pytest.mark.parametrize('code', [*'0123456789:;<=>?'])..))]). Text('bar', spans=[Span(0, 3, Style.parse('link http://example....'))]), Text('red', spans=[Span(0, 3, Style, parse('#ff0000 on color(200...'))]), Text('red', spans=[Span(0, 3, Style. parse('color(200) on #ff000...'))])]





decoder.decode