

SENTENCE 1
INPUT ▶ Agent, connexor CONN-HYDT3-PUSH-MB-HD-06 needs insertion INTO parking-hub STOR-PRKGP-UNDF-FX-HD-03 now!
CORRECT ▶ insert connector CONN-HYDT3-PUSH-MB-HD-06 INTO parking-place STOR-PRKGP-UNDF-FX-HD-03

bert-base-cased > insert connector CONN-HYDT3-PUSH-MB-HD-06 INTO parking-place STOR-PRKGP-UNDF-FX-HD-03

distilbert-base-cased > insert conned CONN-HYDT3-PUSH-MB-HD-06 INTO parking-place STOR-PRKGP-UNDF-FX-HD-03

roberta-base > insert jet-tool CONN-HYDT3-PUSH-MB-HD-06 storage parking-place STOR-PRKGP-UNDF-FX-HD-03

albert-base-v2 > insert subsea-riser CONN-HYDT3-PUSH-MB-HD-06 into parking-place STOR-PRKGP-UNDF-FX-HD-03

albert-base-v1 > insert con CONN-HYDT3-PUSH-MB-HD-06 into parking-place STOR-PRKGP-UNDF-FX-HD-03

gpt2 > insert con CONN-HYDT3-PUSH-MB-HD-06 INTO parking-place STOR-PRKGP-UNDF-FX-HD-03

SENTENCE 2
INPUT ▶ we need you to proceed with the balve tag number MECH-VALVE-TURN-UN-IN-11 openning. Did you understand?
CORRECT ▶ open valve MECH-VALVE-TURN-UN-IN-11

bert-base-cased > open valve MECH-VALVE-TURN-UN-IN-11

distilbert-base-cased > open valve MECH-VALVE-TURN-UN-IN-11

roberta-base > open valve MECH-VALVE-TURN-UN-IN-11 tool

albert-base-v2 > open valve MECH-VALVE-TURN-UN-IN-11

albert-base-v1 > open valve MECH-VALVE-TURN-UN-IN-11

gpt2 > open valve MECH-VALVE-TURN-UN-IN-11

SENTENCE 3
INPUT ▶ is demanded an accurate relocation of torqu-tool identification number/name TOOL-TORQU-AUTO-AT-UN-01 FROM point coordinates (56.345, 7.278, 9.173) TO point located at (0.154, 0.256, 1.23)
CORRECT ▶ relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

bert-base-cased > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

distilbert-base-cased > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point

roberta-base > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) torque-tool point (0.154, 0.256, 1.23)

albert-base-v2 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 from point (56.345, 7.278, 9.173) to point (0.154, 0.256, 1.23)

albert-base-v1 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 from point (56.345, 7.278, 9.173) torque-tool point (0.154, 0.256, 1.23)

gpt2 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

SENTENCE 4
INPUT ▶ relocating torqu-tool identification number/name TOOL-TORQU-AUTO-AT-UN-01 FROM point coordinates (56.345, 7.278, 9.173) TO point at coordinates (0.154, 0.256, 1.23) is the goal
CORRECT ▶ relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

bert-base-cased > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

distilbert-base-cased > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

roberta-base > drill torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) torque-tool point (0.154, 0.256, 1.23)

albert-base-v2 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 from point (56.345, 7.278, 9.173) torque-tool point (0.154, 0.256, 1.23)

albert-base-v1 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 from point (56.345, 7.278, 9.173) to point (0.154, 0.256, 1.23)

gpt2 > drill torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM point (56.345, 7.278, 9.173) TO point (0.154, 0.256, 1.23)

SENTENCE 5
INPUT ▶ is demanded an accurate relocation of torqu-tool identification number/name TOOL-TORQU-AUTO-AT-UN-01 FROM interface labeled INTF-TRQC1-TURN-UN-00-05 TO point (0.154, 0.256, 1.23)
CORRECT ▶ relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM interface INTF-TRQC1-TURN-UN-00-05 TO point (0.154, 0.256, 1.23)

bert-base-cased > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM interface INTF-TRQC1-TURN-UN-00-05 TO point (0.154, 0.256, 1.23)

distilbert-base-cased > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM interface INTF-TRQC1-TURN-UN-00-05 TO point (0.154, 0.256, 1.23)

roberta-base > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM interface INTF-TRQC1-TURN-UN-00-05 torque-tool point (0.154, 0.256, 1.23)

albert-base-v2 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 from interface INTF-TRQC1-TURN-UN-00-05 to point (0.154, 0.256, 1.23)

albert-base-v1 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 from interface INTF-TRQC1-TURN-UN-00-05 to point (0.154, 0.256, 1.23)

gpt2 > relocate torque-tool TOOL-TORQU-AUTO-AT-UN-01 FROM interface INTF-TRQC1-TURN-UN-00-05 TO point (0.154, 0.256, 1.23)

SENTENCE 6
INPUT ▶ can you clean the surface OF interface labeled INTF-TRQC1-TURN-UN-00-05 for us right now?
CORRECT ▶ clean surface OF interface INTF-TRQC1-TURN-UN-00-05

bert-base-cased > clean surface OF interface INTF-TRQC1-TURN-UN-00-05

distilbert-base-cased > clean surface OF interface INTF-TRQC1-TURN-UN-00-05

roberta-base > clean surface torque-tool interface INTF-TRQC1-TURN-UN-00-05

albert-base-v2 > clean surface INTF-TRQC1-TURN-UN-00-05 of interface

albert-base-v1 > clean surface of interface INTF-TRQC1-TURN-UN-00-05

gpt2 > clean surface OF interface INTF-TRQC1-TURN-UN-00-05