

SENTENCE 7
INPUT ▶ look, I don't know if you understood well the command, but the task is clear, go to the interface labeled INTF-RCHST-SLID-FX-T3-19 and clean it!
CORRECT ▶ clean interface INTF-RCHST-SLID-FX-T3-19

bert-base-cased	>	clean interface INTF-RCHST-SLID-FX-T3-19
-----------------	---	--

distilbert-base-cased > clean interface INTF-RCHST-SLID-FX-T3-19

roberta-base	>	clean interface INTF-RCHST-SLID-FX-T3-19 storage
--------------	---	--

albert-base-v2	>	clean to interface INTF-RCHST-SLID-FX-T3-19
----------------	---	---

albert-base-v1	>	clean command to interface INTF-RCHST-SLID-FX-T3-19
----------------	---	---

gpt2	>	clean interface INTF-RCHST-SLID-FX-T3-19
------	---	--

SENTENCE 8
INPUT ▶ go to target location and start relocating master-link known by name/id: MSLK-HAOSP-UNDF-MB-00-04 FROM storag baskte tag/name STOR-TBSKT-UNDF-MB-HD-01 TO point3 at exact coord (1547.87, 457.49, 1452.816)
CORRECT ▶ relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM subsea-basket STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)

bert-base-cased	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM storage STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)
-----------------	---	--

distilbert-base-cased > relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM storage STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)

roberta-base	>	drill master-link MSLK-HAOSP-UNDF-MB-00-04 FROM test-connector STOR-TBSKT-UNDF-MB-HD-01 tool point (1547.87, 457.49, 1452.816)
--------------	---	--

albert-base-v2	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 from storage STOR-TBSKT-UNDF-MB-HD-01 tool subsea-pumping-station hotstab-type-3
----------------	---	--

albert-base-v1	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 from storage STOR-TBSKT-UNDF-MB-HD-01 tool point (1547.87, 457.49, 1452.816)
----------------	---	--

gpt2	>	drill master-link MSLK-HAOSP-UNDF-MB-00-04 FROM test-connector STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)
------	---	--

SENTENCE 9
INPUT ▶ hi, got to target location and relocate now master-link --> MSLK-HAOSP-UNDF-MB-00-04 FROM basket unit tag/name STOR-TBSKT-UNDF-MB-HD-01 TO point3 at exact coord (1547.87, 457.49, 1452.816), ok?
CORRECT ▶ relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM subsea-basket STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)

bert-base-cased	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM subsea-basket STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)
-----------------	---	--

distilbert-base-cased > lock master-link MSLK-HAOSP-UNDF-MB-00-04 FROM subsea-basket STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)

roberta-base	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM subsea-basket STOR-TBSKT-UNDF-MB-HD-01 tool point (1547.87, 457.49, 1452.816)
--------------	---	--

albert-base-v2	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 from subsea-basket STOR-TBSKT-UNDF-MB-HD-01 tool point (1547.87, 457.49, 1452.816)
----------------	---	--

albert-base-v1	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 from subsea-basket STOR-TBSKT-UNDF-MB-HD-01 tool point (1547.87, 457.49, 1452.816)
----------------	---	--

gpt2	>	relocate master-link MSLK-HAOSP-UNDF-MB-00-04 FROM subsea-basket STOR-TBSKT-UNDF-MB-HD-01 TO point (1547.87, 457.49, 1452.816)
------	---	--

SENTENCE 10
INPUT ▶ disconnection_of lifting_gear called HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible_element is the goal, clean?
CORRECT ▶ disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element

bert-base-cased	>	disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element
-----------------	---	--

distilbert-base-cased > disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element

roberta-base	>	disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element storage
--------------	---	--

albert-base-v2	>	disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 from flexible
----------------	---	--

albert-base-v1	>	disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 from flexible-element
----------------	---	--

gpt2	>	disconnect lifting-gear HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element
------	---	--

SENTENCE 11
INPUT ▶ taking advantage of your service, please, enable cutting of HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible_element
CORRECT ▶ cut HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element

bert-base-cased	>	cut HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element
-----------------	---	--

distilbert-base-cased > cut HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element

roberta-base	>	cut HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element storage
--------------	---	--

albert-base-v2	>	adapt element HOOK-ABCDE-FGHI-MB-FE-07 from flexible
----------------	---	--

albert-base-v1	>	cut HOOK-ABCDE-FGHI-MB-FE-07 from flexible-element
----------------	---	--

gpt2	>	cut i HOOK-ABCDE-FGHI-MB-FE-07 FROM flexible-element
------	---	--

SENTENCE 12
INPUT ▶ ...agt,... proccceed valve identifiic MECH-VALVE-TURN-UN-IN-11 clsing operationnn
CORRECT ▶ close valve MECH-VALVE-TURN-UN-IN-11

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

distilbert-base-cased > operate subsea-pumping-station MECH-VALVE-TURN-UN-IN-11 closing

roberta-base	>	weld storage MECH-VALVE-TURN-UN-IN-11 storage
--------------	---	---

albert-base-v2	>	weld storage MECH-VALVE-TURN-UN-IN-11
----------------	---	---------------------------------------

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

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