

SENTENCE 13
INPUT ► therefore, FROM storage_unit identification STOR-TBSKT-UNDF-MB-HD-01 TO a point located at exact coordinates (1.23, 0.145, 1.56), immediate relocation of master-link MSLK-HAOS0-UNDF-MB-00-01 is required
CORRECT ► relocate master-link MSLK-HAOS0-UNDF-MB-00-01 FROM storage STOR-TBSKT-UNDF-MB-HD-01 TO point (1.23, 0.145, 1.56)

bert-base-cased > relocate master-link FROM storage STOR-TBSKT-UNDF-MB-HD-01 TO point (1.23, 0.145, 1.56)

distilbert-base-cased > relocate FROM storage STOR-TBSKT-UNDF-MB-HD-01 tool point (1.23, 0.145, 1.56)

roberta-base > relocate master-link FROM storage STOR-TBSKT-UNDF-MB-HD-01 jet-tool subsea-riser (1.23, 0.145, 1.56)

albert-base-v2 > relocate from storage STOR-TBSKT-UNDF-MB-HD-01 jet-tool subsea-riser (1.23, 0.145, 1.56)

albert-base-v1 > relocate from storage STOR-TBSKT-UNDF-MB-HD-01 jet-tool point (1.23, 0.145, 1.56)

gpt2 > relocate FROM storage STOR-TBSKT-UNDF-MB-HD-01 TO point (1.23, 0.145, 1.56)

SENTENCE 14
INPUT ► undertaking connecting service of lifting_equipment called XYZW-ABCDE-UNDF-KL-00-01 TO hook identified as HOOK-ABCDE-FGHI-MB-FE-07 is the goal
CORRECT ► connect lifting-gear XYZW-ABCDE-UNDF-KL-00-01 TO hook HOOK-ABCDE-FGHI-MB-FE-07

bert-base-cased > connect lifting-gear XYZW-ABCDE-UNDF-KL-00-01 TO hook HOOK-ABCDE-FGHI-MB-FE-07

distilbert-base-cased > connect lifting-gear XYZW-ABCDE-UNDF-KL-00-01 TO hook HOOK-ABCDE-FGHI-MB-FE-07

roberta-base > connect lifting-gear XYZW-ABCDE-UNDF-KL-00-01 jet-tool hook HOOK-ABCDE-FGHI-MB-FE-07

albert-base-v2 > connect lifting-gear XYZW-ABCDE-UNDF-KL-00-01 to hook HOOK-ABCDE-FGHI-MB-FE-07

albert-base-v1 > connect lifting-gear XYZW-ABCDE-UNDF-KL-00-01 to hook HOOK-ABCDE-FGHI-MB-FE-07

gpt2 > connect lifting XYZW-ABCDE-UNDF-KL-00-01 TO hook HOOK-ABCDE-FGHI-MB-FE-07

SENTENCE 15
INPUT ► torque application at interface denominated INTF-TRQC1-TURN-UN-00-05 is fundamental before commissioning
CORRECT ► apply-torque-on interface INTF-TRQC1-TURN-UN-00-05

bert-base-cased > apply-torque-on interface INTF-TRQC1-TURN-UN-00-05

distilbert-base-cased > apply-torque-on interface INTF-TRQC1-TURN-UN-00-05

roberta-base > store interface INTF-TRQC1-TURN-UN-00-05 storage

albert-base-v2 > apply-torque-on interface INTF-TRQC1-TURN-UN-00-05

albert-base-v1 > apply-torque-on interface INTF-TRQC1-TURN-UN-00-05 at

gpt2 > relocate torque-tool INTF-TRQC1-TURN-UN-00-05

SENTENCE 16
INPUT ► the surface OF interface slot INTF-TRQC1-TURN-UN-00-05 has the requirement to be grinde right off.
CORRECT ► grind surface OF interface INTF-TRQC1-TURN-UN-00-05

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

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

roberta-base > grind surface jet-tool interface INTF-TRQC1-TURN-UN-00-05

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

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

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