

SM_File3: DEELIG dataset

SM Table 3.1: Details of PDB complexes used in the training, testing and validation for DEELIG. Protein-ligand complexes used have been presented in the format ‘\$PDB-ID_\$Ligand-ID_\$Chain-ID_\$Atom-number’ in comma separated text. Here, the ligand ID (Ligand-ID) is as obtained from PDB and ‘Atom-number’ indicates the atom number at which ligand is bound to the protein structure.

Training set
182L_BZF_A_401,183L_DEN_A_400,184L_I4B_A_401,185L_IND_A_400,187L_PXY_A_400,1A0T_SUC_P_1,1A0T_SUC_P_2,1A0T_SUC_Q_2,1A0T_SUC_R_2,1A4H_GDM_A_300,1A4K_FRA_B_3083,1A4K_FR_A_H_3083,1A4R_GDP_A_200,1A4R_GNH_B_400,1A50_FIP_A_270,1A7X_FKA_B_201,1A99_PUT_B_371,1A99_PUT_C_371,1A99_PUT_D_371,1A9Q_HPA_A_290,1A9R_HPA_A_290,1A9T_HPA_A_290,1ABF_FCA_A_307,1ABF_FCB_A_308,1ADL_ACD_A_135,1ADO_I3P_A_1104,1AG9_FMN_A_177,1AG9_FMN_B_177,1AGM_ACR_A_495,1AGM_ACR_A_496,1AHX_HCI_A_411,1AHX_HCI_B_411,1AHY_MAE_A_411,1AHY_MAE_B_411,1AJ6_NOV_A_1,1AJ7_NPE_H_217,1AKT_FMN_A_149,1AKU_FMN_A_150,1AKV_FMN_A_152,1AKW_FMN_A_149,1AM1_ADP_A_300,1AMW_ADP_A_300,1APB_FCA_A_307,1APB_FCB_A_308,1ATP_ATP_E_355,1ATR_ADP_A_486,1ATS_ADP_A_486,1AVN_AZI_A_265,1AVN_HSM_A_264,1AX0_A2G_A_401,1AXZ_GAL_A_402,1AXZ_GLA_A_401,1AZL_FMN_A_149,1AZM_AZM_A_262,1B38_ATP_A_381,1B39_ATP_A_381,1B42_M1A_A_600,1B55_4IP_A_171,1BA0_ADP_A_486,1BA1_ADP_A_486,1BAP_ARA_A_307,1BAP_ARB_A_308,1BCD_FMS_A_500,1BCJ_NGA_1_1,1BCJ_NGA_2_1,1BCU_PRL_H_280,1BF3_PHB_A_396,1BGQ_RDC_A_300,1BIR_2GP_A_106,1BIR_2GP_B_107,1BKF_FK5_A_108,1BKJ_FMN_A_241,1BKJ_FMN_B_241,1BKY_1MC_A_600,1BM7_FLF_A_501,1BN1_AL5_A_555,1BN3_AL6_A_555,1BN4_AL9_A_555,1BNN_AL1_A_555,1BNQ_AL4_A_555,1BNT_AL2_A_555,1BNU_AL3_A_555,1BNV_AL7_A_555,1BNW_TPD_A_555,1BP0_UMP_A_317,1BTN_I3P_A_107,1BWN_4IP_A_1,1BWN_4IP_A_172,1BWN_4IP_B_1,1BX6_BA1_A_351,1BZY_IMU_B_300,1BZY_IMU_C_300,1BZY_IMU_D_300,1C0I_BE2_A_1364,1C0I_BE2_A_1365,1C0L_FL_A_1364,1C3V_NDP_A_801,1C3V_NDP_B_1301,1C5C_TK4_L_1001,1C6Y_MK1_B_524,1C6Z_ROC_B_505,1C7E_FMN_A_1149,1C7E_FMN_B_2149,1C7F_FMN_A_1149,1C7F_FMN_B_2149,1C9H_RAP_A_108,1CAM_BCT_A_500,1CBS_REA_A_200,1CC4_PHB_A_396,1CC6_PHB_A_396,1CEA_ACA_A_90,1CEA_ACA_B_90,1CEB_AMH_A_90,1CEB_AMH_B_90,1CJB_IRP_A_300,1CJB_IRP_B_300,1CJB_IRP_C_300,1CJB_IRP_D_300,1CMP_DMI_A_295,1CNW_EG1_A_555,1CNX_EG2_A_555,1CNY_EG3_A_555,1CT8_TAA_D_551,1CTR_TFP_A_153,1CVU_ACD_A_701,1CVU_ACD_B_2701,1CZC_GUA_A_414,1CZE_SIN_A_414,1CZK_FMN_A_170,1CZL_FMN_A_170,1CZO_FMN_A_170,1CZR_FMN_A_170,1D04_FMN_A_170,1D2E_GDP_A_1301,1D2E_GDP_B_1302,1D2E_GDP_C_1303,1D2S_DHT_A_301,1D2V_BR_A_601,1D2V_BR_A_758,1D2V_BR_A_889,1D2V_BR_B_601,1D2V_BR_B_758,1D2V_BR_B_843,1D2V_BR_B_889,1D3D_BZT_B_400,1D3P_BT3_B_400,1D3V_ABH_A_551,1D3V_ABH_B_552,1D4P_BPP_B_400,1D6H_COA_A_390,1D7I_DSS_A_301,1D7I_DSS_B_302,1D7J_BUQ_B_321,1DAR_GDP_A_692,1DB1_VDX_A_428,1DEH_NAD_A_377,1DET_2GP_A_105,1DF8_BTN_A_201,1DF8_BTN_B_202,1DHF_FOL_A_187,1DHF_FOL_B_187,1DHI_MTX_A_161,1DHI_MTX_B_361,1DHJ_MTX_A_161,1DHJ_MTX_B_361,1DJX_I3P_A_1,1DL7_NCH_L_999,1DMB_BCD_A_371,1DRF_FOL_A_187,1DRJ_RIP_A_272,1DRK_RIP_A_272,1DRU_NAD_A_301,1DRV_A3D_A_301,1DRW_NHD_A_301,1DUV_PSQ_G_401,1DUV_PSQ_H_402,1DUV_PSQ_I_403,1DVX_DIF_B_125,1DVZ_OFL_A_125,1DZK_PRZ_A_700,1E3G_R18_A_1000,1E3V_DXC_A_801,1E4H_PBR_A_998,1E5A_TBP_A_999,1E5A_TBP_B_999,1E7V_LY2_A_3095,1E8G_FAD_B_600,1E8W_QUE_A_2095,1E96_GTP_A_200,1EA1_TPF_A_470,1EC1_BEE_A_501,1ECM_TSA_A_500,1ECM_TSA_B_501,1EL7_MTD_A_801,1EL8_MSF_A_801,1EL8_MSF_B_811,1EL9_MTG_A_801,1EL9_MTG_B_811,1ELI_PYC_A_801,1ELI_PYC_B_811,1EOLI_PYC_B_815,1EOU_SMS_A_301,1ERB_ETR_A_184,1EW8_PAE_A_556,1EW8_PAE_B_556,1EW9_MMQ_A_559,1EW9_MMQ_B_559,1EWJ_BLM_C_1004,1EWJ_BLM_D_1003,1EWJ_BLM_E_2001,1EWJ_BLM_F_2002,1EWJ_BLM_H_2003,1EX8_A4P_A_171,1EXA_394_A_450,1F3F_D4T_A_160,1F3F_D4T_B_161,1F3F_D4T_C_164,1F5F_DHT_A_253,1FAO_4IP_A_274,1FBJ_9CR_A_500,1FBJ_9CR_B_1500,1FCX_184_A_450,1FCY_564_A_450,1FCZ_156_A_450,1FD0_254_A_450,1FDQ_HXA_A_133,1FDQ_HXA_B_633,1FGY_4IP_A_1101,1FHW_I5P_B_1002,1FHX_4IP_A_1001,1FHX_4IP_B_1002,1FJ4_TLM_A_500,1FJ4_TLM_B_501,1FJ4_TLM_C_502,1FJ4_TLM_D_503,1FKB_RAP_A_108,1FKF_FK5_A_108,1FKJ_FK5_A_108,1FKL_RAP_A_108,1FL3_SPB_L_225,1FLM_FMN_A_123,1FLM_FMN_B_123,1FLR_FLU_L_600,1FM6_9CR_A_501,1FM6_9CR_U_502,1FM6_BRL_D_503,1FM6_BRL_X_504,1FM9_570_D_200,1FM9_9CR_A_201,1FRB_ZST_A_351,1FTM_AMQ_A_428,1FV0_9AR_A_401,1FZQ_GDP_A_301,1G1D_FSB_A_555,

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LE_F6F_A_1268,2CLF_F6F_A_1269,2CLF_F6F_B_1396,2CLH_F19_A_1268,2CLI_F9F_A_1269,2CLK_G3
H_A_1268,2CLO_F19_A_1268,2CVD_HQL_A_2201,2CVD_HQL_B_2401,2CVD_HQL_D_2801,2D06_EST
_B_305,2D09_FLV_A_431,2D09_FLV_A_432,2D0E_NQ_A_409,2D0E_NQ_A_410,2D0K_FOL_B_2161,2D
M5_ODI_A_312,2DOO_C4H_A_601,2DOO_C4H_B_602,2DQS_TG1_A_1003,2DRC_MTX_A_161,2DRC_
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_1351,2DU8_FAD_G_2351,2DU8_FAD_J_3351,2E27_AB0_H_6001,2E2R_2OH_A_1401,2E5Y_ATP_B_10
02,2E7F_C2F_B_4000,2EF9_A5P_A_1269,2EF9_A5P_B_2269,2EUQ_BVC_A_401,2EWA_SB2_A_361,2E
WS_ANP_A_1001,2EWS_ANP_B_1002,2EXX_NAP_A_3698,2EZ7_DHI_A_301,2F01_BTN_A_5100,2F01_
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_1501,2F32_EGD_A_300,2F34_UBA_A_801,2F34_UBA_B_802,2F35_UBC_A_801,2F35_UBC_B_802,2F3
K_RO1_A_506,2F47_MGX_A_300,2F4J_VX6_A_514,2F5T_MAL_X_343,2F78_BEZ_A_1001,2F78_BEZ_
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2F7I_26C_B_325,2F80_017_B_301,2F81_017_A_302,2F8F_GSH_A_212,2F8F_GSH_B_301,2F8I_205_B_1
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_A2P_A_274,2VNJ_NAP_A_274,2VNV_MMA_A_201,2VNV_MMA_B_201,2VNV_MMA_C_201,2VNV_MMA_D_201,2VNV_MMA_E_201,2VO4_4NM_A_1221,2VPN_4CS_A_1311,2VPN_4CS_B_1311,2VPO_6CS_A_1312,2VQZ_MGT_A_1483,2VQZ_MGT_B_1483,2VQZ_MGT_D_1483,2VQZ_MGT_E_1483,2VQZ_MGT_F_1483,2VRJ_NCW_A_1446,2VSR_9HO_A_1477,2VSR_9HO_A_1478,2VSR_9HO_B_1476,2VT3_ATP_A_302,2VT3_ATP_B_302,2VTD_LKM_A_1441,2VTZ_COA_A_1393,2VTZ_COA_B_1393,2VTZ_COA_C_1393,2VTZ_COA_D_1393,2VU3_LZE_A_1299,2VUK_P83_B_1291,2VVN_NHT_A_1718,2VVN_NHT_B_1716,2VW5_BC6_A_500,2VW5_BC6_C_500,2VW5_BC6_D_500,2VXN_PGH_A_1251,2VZM_NRB_A_1408,2VZM_NRB_B_1408,2VZR_GCU_A_1129,2VZR_GCU_B_1129,2W08_TPO_A_500,2W08_TPO_B_500,2W08_TPO_C_500,2W08_TPO_D_500,2W08_TPO_E_500,2W0B_CMW_A_1450,2W4X_STZ_A_1591,2W87_GCU_A_1150,2W8J_PLS_A_1420,2W8W_PLS_A_1420,2W8Y_486_A_1000,2W8Y_NDR_B_1000,2W95_NGA_A_254,2W95_NGA_C_254,2W97_GOL_A_1222,2W97_GOL_B_1220,2W9G_NDP_A_1160,2W9H_TOP_A_1160,2W9S_NDP_B_1159,2W9S_NDP_C_1159,2W9S_TOP_B_1160,2W9S_TOP_D_1158,2W9S_TOP_E_1160,2W9S_TOP_F_1159,2WBD_RO5_B_1337,2WBD_RO5_C_1337,2WBD_RO5_D_1337,2WBD_RO5_E_1337,2WBD_RO5_F_1337,2WBD_RO5_G_1337,2WBD_RO5_H_1337,2WC4_AMF_A_1446,2WC4_AMF_C_1446,2WCV_FUC_B_1141,2WCV_FUC_D_1141,2WCV_FUC_E_1141,2WCV_FUC_F_1141,2WCV_FUC_G_1141,2WCV_FUC_I_1141,2WCV_FUC_J_1141,2WD8_VGF_A_1270,2WD8_VGF_B_1269,2WD8_VGF_C_1270,2WD8_VGF_D_1269,2WDO_ACO_A_1125,2WDY_COA_A_1128,2WE0_UMP_A_1257,2WE3_DUT_A_1257,2WEG_FBV_A_1263,2WEH_FB1_A_1263,2WEJ_FB2_A_1263,2WEQ_GDM_A_1215,2WER_RDC_A_1215,2WER_RDC_B_1215,2WF5_BG6_A_1831,2WGE_TLM_A_1424,2WGG_TLM_A_1417,2WGG_TLM_C_1417,2WGG_TLM_E_1417,2WGG_TLM_F_1417,2WGG_TLM_G_1419,2WGG_TLM_H_1417,2WH8_II2_A_460,2WH8_II2_D_460,2WHF_II4_A_1405,2WHF_II4_B_1406,2WHW_1D4_A_1410,2WHW_1D4_B_1410,2WI9_1D2_A_1409,2WIC_GNP_A_1265,2WJG_GDP_A_200,2WJG_GDP_B_200,2WJI_GNP_A_1166,2WJI_GNP_B_1166,2WKT_COA_A_1397,2WKT_COA_B_1398,2WKT_COA_C_1394,2WKT_COA_D_1395,2WKV_COA_A_1397,2WKV_COA_B_1399,2WKV_COA_C_1393,2WLV_COA_D_1395,2WL4_COA_A_1402,2WL4_COA_B_1401,2WL5_COA_A_1399,2WL5_COA_B_1399,2WN9_ZY5_B_301,2WN9_ZY5_C_301,2WN9_ZY5_D_301,2WN9_ZY5_E_301,2WNC_TKT_A_300,2WNC_TKT_C_300,2WNC_TKT_D_300,2WNC_TKT_E_300,2WNJ_ZY7_A_301,2WNJ_ZY7_B_301,2WNJ_ZY7_C_301,2WNJ_ZY7_D_301,2WOR_2AN_A_1098,2WOS_6AN_A_1098,2WQ4_SFU_B_200,2WQ4_SFU_C_200,2WQ5_MIY_A_1120,2WSA_646_A_1423,2WSV_LBT_A_1685,2WTV_ZZL_A_1390,2WTV_ZZL_B_1390,2WUF_KEM_B_1289,2WUZ_TPF_A_1460,2WVA_TPU_A_600,2WVA_TPU_B_600,2WVA_TPU_E_600,2WVA_TPU_F_600,2WVA_TPU_V_600,2WVA_TPU_Y_600,2WVA_TPU_Z_600,2WX2_TPF_A_1460,2WX2_TPF_B_1460,2WXP_GD9_A_1500,2WYF_MBG_A_202,2WYF_MBG_C_202,2WYF_MBG_D_202,2WYF_MBG_F_202,2WYF_MBG_G_202,2WYF_MBG_H_202,2WZG_UPG_A_1525,2X00_GYN_A_301,2X00_GYN_B_301,2X00_GYN_E_301,2XAB_VHD_A_1224,2XAB_VHD_B_1224,2XB7_GUI_A_1501,2XBK_XBK_A_1399,2XBP_ATP_A_1114,2XBV_XBV_A_1245,2XC3_RT8_A_1434,2XCG_XCG_B_602,2XDE_1B0_A_1148,2XDE_1B0_B_1147,2XDK_XDK_A_1226,2XDL_2DL_A_1225,2XDU_LGA_A_1227,2XD_X_WOE_A_1224,2XE6_3PG_A_1417,2XFH_CL6_A_1413,2XFH_CL6_B_1414,2XGS_44P_A_1569,2XGS_44P_B_1569,2XHR_COP_A_1001,2XHT_C0Y_A_1224,2XI7_XI7_A_1186,2XI7_XI7_B_1186,2XIB_DFU_A_1472,2XIB_DFU_C_1472,2XIB_DFU_D_1472,2XJ2_985_A_1001,2XJ7_GC2_A_1000,2XJ7_GC2_B_1000,2XJG_XJG_A_1224,2XJJ_L81_B_1225,2XJX_XJX_A_1232,2XK2_ADP_A_1226,2XMI_LTM_A_1717,2XMI_LTM_B_1716,2XN3_ID8_A_1356,2XN5_FUN_A_1356,2XNJ_FAD_A_1257,2XNJ_FAD_B_1257,2XNJ_NAP_A_1258,2XNJ_NAP_B_1258,2XP2_VGH_A_9000,2XP8_4FY_A_1165,2XTM_GDP_A_1228,2XTM_GDP_B_1227,2XTN_GTP_A_1231,2XUZ_EB4_A_1300,2XV1_ECA_A_1301,2XXT_KAI_A_900,2XXT_KAI_B_900,2XXV_KAI_A_900,2XXV_KAI_B_900,2XYA_7L4_A_1181,2XZW_AKG_A_201,2XZW_AKG_B_201,2XZW_AKG_F_201,2XZW_AKG_H_201,2XZW_AKG_I_201,2Y1D_34F_A_1390,2Y1W_849_A_1005,2Y1W_849_B_1005,2Y1W_849_C_1005,2Y1W_849_D_1005,2Y33_UN9_A_901,2Y34_UN9_A_601,2Y3F_BTN_A_1136,2Y4K_GDP_A_401,2Y4K_GDP_B_401,2Y4S_BCD_A_1895,2Y5A_3AP_A_1295,2Y6O_1N1_A_1892,2Y7J_B49_A_1294,2Y7J_B49_B_1294,2Y7J_B49_C_1294,2Y7J_B49_D_1294,2Y7K_SAL_A_1302,2Y7K_SAL_B_1303,2Y7K_SAL_C_1304,2Y7K_SAL_D_1305,2Y7K_SAL_E_1302,2Y7K_SAL_F_1300,2Y7P_SAL_A_1000,2Y8L_ADP_E_1327,2Y8L_ADP_F_1328,2Y9G_LAT_A_1151,2Y9G_LAT_B_1153,2YAY_DUP_A_1265,2YAZ_UMP_A_1265,2YAZ_UMP_D_1265,2YAZ_UMP_E_1266,2YB0_DUR_A_1266,2YB0_DUR_B_1266,2YB0_DUR_C_1266,2YB0_DUR_D_1266,2YB0_DUR_E_1266,2YCH_ATP_A_502,2YDW_WSH_B_1182,2YDW_WSH_C_1183,2YEK_EAM_A_1188,2YEK_EAM_B_1183,2YEL_WSH_A_1170,2YEM_WSH_A_1459,2YEM_WSH_B_1460,2YFA_LMR_B_501,2YFE_YFE_A_999,2YFX_VGH_A_9000,2YGA_GDM_A_1215,2YGE_GDM_A_1215,2YGF_GDM_A_1215,2YHW_BM3_A_1718,2YHY_BM3_A_1000,2YI5_YI5_A_1226,2YI6_6QM_A_1225,2YI7_BZ8_A_1225,2YIM_MC4_A_1363,2YIM_MC4_B_1363,2YIM_MC4_C_1363,2YIS_YIS_A_1353,2YIW_YIW_A_1353,2YIX_YIX_A_1355,2YK1_NCT_H_300,2YLD_CMO_A_129,2YLG_CMO_A_129,2YMD_SRO_A_1213,2YMD_SRO_B_1212,2YMD_SRO_C_1213,2YMD_SRO_D_1214,2YMD_SRO_E_1214,2YMD_SRO_F_1214,2YMD_SRO_G_1213,2YMD_SRO_H_1213,2YME_CWB_A_1207,2YME_CWB_B_1207,2YME_CWB_C_1207,2YME_CWB_D_1207,2YME_CWB_E_1207,2YME_CWB_F_1207,2YME_CWB_G_1207,2YME_CWB_H_1207,2YME_CWB_I_1207,2YME_CWB_J_1207,2YME_CWB_K_1207,2YME_CWB_L_1207,2YME_CWB_M_1207,2YME_CWB_N_1207,2YME_CWB_O_1207,2YME_CWB_P_1207,2YME_CWB_Q_1207,2YME_CWB_R_1207,2YME_CWB_S_1207,2YME_CWB_T_1207,2YME_CWB_U_1207,2YME_CWB_V_1207,2YME_CWB_W_1207,2YME_CWB_X_1207,2YME_CWB_Y_1207,2YME_CWB_Z_1207,2YME_CWB_AA_1207,2YME_CWB_AB_1207,2YME_CWB_AC_1207,2YME_CWB_AD_1207,2YME_CWB_AE_1207,2YME_CWB_AF_1207,2YME_CWB_AG_1207,2YME_CWB_AH_1207,2YME_CWB_AI_1207,2YME_CWB_AJ_1207,2YME_CWB_AK_1207,2YME_CWB_AL_1207,2YME_CWB_AM_1207,2YME_CWB_AN_1207,2YME_CWB_AO_1207,2YME_CWB_AP_1207,2YME_CWB_AQ_1207,2YME_CWB_AR_1207,2YME_CWB_AS_1207,2YME_CWB_AT_1207,2YME_CWB_AU_1207,2YME_CWB_AV_1207,2YME_CWB_AW_1207,2YME_CWB_AX_1207,2YME_CWB_AY_1207,2YME_CWB_AZ_1207,2YME_CWB_BA_1207,2YME_CWB_BB_1207,2YME_CWB_BC_1207,2YME_CWB_BD_1207,2YME_CWB_BE_1207,2YME_CWB_BF_1207,2YME_CWB_BG_1207,2YME_CWB_BH_1207,2YME_CWB_BI_1207,2YME_CWB_BJ_1207,2YME_CWB_BK_1207,2YME_CWB_BL_1207,2YME_CWB_BM_1207,2YME_CWB_BN_1207,2YME_CWB_BO_1207,2YME_CWB_BP_1207,2YME_CWB_BQ_1207,2YME_CWB_BR_1207,2YME_CWB_BS_1207,2YME_CWB_BT_1207,2YME_CWB_BU_1207,2YME_CWB_BV_1207,2YME_CWB_BW_1207,2YME_CWB_BX_1207,2YME_CWB_BY_1207,2YME_CWB_BZ_1207,2YME_CWB_CA_1207,2YME_CWB_CB_1207,2YME_CWB_CC_1207,2YME_CWB_CD_1207,2YME_CWB_CE_1207,2YME_CWB_CF_1207,2YME_CWB_CG_1207,2YME_CWB_CH_1207,2YME_CWB_CI_1207,2YME_CWB_CJ_1207,2YME_CWB_CK_1207,2YME_CWB_CL_1207,2YME_CWB_CM_1207,2YME_CWB_CN_1207,2YME_CWB_CO_1207,2YME_CWB_CP_1207,2YME_CWB_CQ_1207,2YME_CWB_CR_1207,2YME_CWB_CS_1207,2YME_CWB_CT_1207,2YME_CWB_CU_1207,2YME_CWB_CV_1207,2YME_CWB_CW_1207,2YME_CWB_CX_1207,2YME_CWB_CY_1207,2YME_CWB_CZ_1207,2YME_CWB_DA_1207,2YME_CWB_DB_1207,2YME_CWB_DC_1207,2YME_CWB_DD_1207,2YME_CWB_DE_1207,2YME_CWB_DF_1207,2YME_CWB_DG_1207,2YME_CWB_DH_1207,2YME_CWB_DI_1207,2YME_CWB_DJ_1207,2YME_CWB_DK_1207,2YME_CWB_DL_1207,2YME_CWB_DM_1207,2YME_CWB_DN_1207,2YME_CWB_DO_1207,2YME_CWB_DP_1207,2YME_CWB_DQ_1207,2YME_CWB_DR_1207,2YME_CWB_DS_1207,2YME_CWB_DT_1207,2YME_CWB_DU_1207,2YME_CWB_DV_1207,2YME_CWB_DW_1207,2YME_CWB_DX_1207,2YME_CWB_DY_1207,2YME_CWB_DZ_1207,2YME_CWB_EA_1207,2YME_CWB_EB_1207,2YME_CWB_EC_1207,2YME_CWB_ED_1207,2YME_CWB_EE_1207,2YME_CWB_EF_1207,2YME_CWB_EG_1207,2YME_CWB_EH_1207,2YME_CWB_EI_1207,2YME_CWB_EJ_1207,2YME_CWB_EK_1207,2YME_CWB_EL_1207,2YME_CWB_EM_1207,2YME_CWB_EN_1207,2YME_CWB_EO_1207,2YME_CWB_EP_1207,2YME_CWB_EQ_1207,2YME_CWB_ER_1207,2YME_CWB_ES_1207,2YME_CWB_ET_1207,2YME_CWB_EU_1207,2YME_CWB_EV_1207,2YME_CWB_EW_1207,2YME_CWB_EX_1207,2YME_CWB_EY_1207,2YME_CWB_EZ_1207,2YME_CWB_FA_1207,2YME_CWB_FB_1207,2YME_CWB_FC_1207,2YME_CWB_FD_1207,2YME_CWB_FE_1207,2YME_CWB_FF_1207,2YME_CWB_FG_1207,2YME_CWB_FH_1207,2YME_CWB_FI_1207,2YME_CWB_FJ_1207,2YME_CWB_FK_1207,2YME_CWB_FL_1207,2YME_CWB_FM_1207,2YME_CWB_FN_1207,2YME_CWB_FO_1207,2YME_CWB_FP_1207,2YME_CWB_FQ_1207,2YME_CWB_FR_1207,2YME_CWB_FS_1207,2YME_CWB_FT_1207,2YME_CWB_FU_1207,2YME_CWB_FV_1207,2YME_CWB_FW_1207,2YME_CWB_FX_1207,2YME_CWB_FY_1207,2YME_CWB_FZ_1207,2YME_CWB_GA_1207,2YME_CWB_GB_1207,2YME_CWB_GC_1207,2YME_CWB_GD_1207,2YME_CWB_GE_1207,2YME_CWB_GF_1207,2YME_CWB_GH_1207,2YME_CWB_GI_1207,2YME_CWB_GJ_1207,2YME_CWB_GK_1207,2YME_CWB_GL_1207,2YME_CWB_GM_1207,2YME_CWB_GN_1207,2YME_CWB_GO_1207,2YME_CWB_GP_1207,2YME_CWB_GQ_1207,2YME_CWB_GR_1207,2YME_CWB_GS_1207,2YME_CWB_GT_1207,2YME_CWB_GU_1207,2YME_CWB_GV_1207,2YME_CWB_GW_1207,2YME_CWB_GX_1207,2YME_CWB_GY_1207,2YME_CWB_GZ_1207,2YME_CWB_HA_1207,2YME_CWB_HB_1207,2YME_CWB_HC_1207,2YME_CWB_HD_1207,2YME_CWB_HE_1207,2YME_CWB_HF_1207,2YME_CWB_HG_1207,2YME_CWB_HI_1207,2YME_CWB_HJ_1207,2YME_CWB_HK_1207,2YME_CWB_HL_1207,2YME_CWB_HM_1207,2YME_CWB_HN_1207,2YME_CWB_HO_1207,2YME_CWB_HP_1207,2YME_CWB_HQ_1207,2YME_CWB_HR_1207,2YME_CWB_HS_1207,2YME_CWB_HT_1207,2YME_CWB_HU_1207,2YME_CWB_HV_1207,2YME_CWB_HW_1207,2YME_CWB_HX_1207,2YME_CWB_HY_1207,2YME_CWB_HZ_1207,2YME_CWB_IA_1207,2YME_CWB_IB_1207,2YME_CWB_IC_1207,2YME_CWB_ID_1207,2YME_CWB_IE_1207,2YME_CWB_IF_1207,2YME_CWB_IG_1207,2YME_CWB_IH_1207,2YME_CWB_II_1207,2YME_CWB_IJ_1207,2YME_CWB_IK_1207,2YME_CWB_IL_1207,2YME_CWB_IM_1207,2YME_CWB_IN_1207,2YME_CWB_IO_1207,2YME_CWB_IP_1207,2YME_CWB_IQ_1207,2YME_CWB_IR_1207,2YME_CWB_IS_1207,2YME_CWB_IT_1207,2YME_CWB_IU_1207,2YME_CWB_IV_1207,2YME_CWB_IW_1207,2YME_CWB_IX_1207,2YME_CWB_IY_1207,2YME_CWB_IZ_1207,2YME_CWB_JA_1207,2YME_CWB_JB_1207,2YME_CWB_JC_1207,2YME_CWB_JD_1207,2YME_CWB_JE_1207,2YME_CWB_JF_1207,2YME_CWB_JG_1207,2YME_CWB_JH_1207,2YME_CWB_JI_1207,2YME_CWB_JJ_1207,2YME_CWB_JK_1207,2YME_CWB_JL_1207,2YME_CWB_JM_1207,2YME_CWB_JN_1207,2YME_CWB_JO_1207,2YME_CWB_JP_1207,2YME_CWB_JQ_1207,2YME_CWB_JR_1207,2YME_CWB_JS_1207,2YME_CWB_JT_1207,2YME_CWB_JU_1207,2YME_CWB_JV_1207,2YME_CWB_JW_1207,2YME_CWB_JX_1207,2YME_CWB_JY_1207,2YME_CWB_JZ_1207,2YME_CWB_KA_1207,2YME_CWB_KB_1207,2YME_CWB_KC_1207,2YME_CWB_KD_1207,2YME_CWB_KE_1207,2YME_CWB_KF_1207,2YME_CWB_KG_1207,2YME_CWB_KH_1207,2YME_CWB_KI_1207,2YME_CWB_KJ_1207,2YME_CWB_KK_1207,2YME_CWB_KL_1207,2YME_CWB_KM_1207,2YME_CWB_KN_1207,2YME_CWB_KO_1207,2YME_CWB_KP_1207,2YME_CWB_KQ_1207,2YME_CWB_KR_1207,2YME_CWB_KS_1207,2YME_CWB_KT_1207,2YME_CWB_KU_1207,2YME_CWB_KV_1207,2YME_CWB_KW_1207,2YME_CWB_KX_1207,2YME_CWB_KY_1207,2YME_CWB_KZ_1207,2YME_CWB_LA_1207,2YME_CWB_LB_1207,2YME_CWB_LC_1207,2YME_CWB_LD_1207,2YME_CWB_LE_1207,2YME_CWB_LF_1207,2YME_CWB_LG_1207,2YME_CWB_LH_1207,2YME_CWB_LI_1207,2YME_CWB_LJ_1207,2YME_CWB_LK_1207,2YME_CWB_LM_1207,2YME_CWB_LN_1207,2YME_CWB_LO_1207,2YME_CWB_LP_1207,2YME_CWB_LQ_1207,2YME_CWB_LR_1207,2YME_CWB_LS_1207,2YME_CWB_LT_1207,2YME_CWB_LU_1207,2YME_CWB_LV_1207,2YME_CWB_LW_1207,2YME_CWB_LX_1207,2YME_CWB_LY_1207,2YME_CWB_LZ_1207,2YME_CWB_MA_1207,2YME_CWB_MB_1207,2YME_CWB_MC_1207,2YME_CWB_MD_1207,2YME_CWB_ME_1207,2YME_CWB_MF_1207,2YME_CWB_MG_1207,2YME_CWB_MH_1207,2YME_CWB_MI_1207,2YME_CWB_MJ_1207,2YME_CWB_MK_1207,2YME_CWB_ML_1207,2YME_CWB_MM_1207,2YME_CWB_MN_1207,2YME_CWB_MO_1207,2YME_CWB_MP_1207,2YME_CWB_MQ_1207,2YME_CWB_MR_1207,2YME_CWB_MS_1207,2YME_CWB_MT_1207,2YME_CWB_MU_1207,2YME_CWB_MV_1207,2YME_CWB_MW_1207,2YME_CWB_MX_1207,2YME_CWB_MY_1207,2YME_CWB_MZ_1207,2YME_CWB_NA_1207,2YME_CWB_NB_1207,2YME_CWB_NC_1207,2YME_CWB_ND_1207,2YME_CWB_NE_1207,2YME_CWB_NF_1207,2YME_CWB_NG_1207,2YME_CWB_NH_1207,2YME_CWB_NI_1207,2YME_CWB_NJ_1207,2YME_CWB_NK_1207,2YME_CWB_NL_1207,2YME_CWB_NM_1207,2YME_CWB_NO_1207,2YME_CWB_NP_1207,2YME_CWB_NQ_1207,2YME_CWB_NR_1207,2YME_CWB_NS_1207,2YME_CWB_NT_1207,2YME_CWB_NU_1207,2YME_CWB_NV_1207,2YME_CWB_NW_1207,2YME_CWB_NX_1207,2YME_CWB_NY_1207,2YME_CWB_NZ_1207,2YME_CWB_OA_1207,2YME_CWB_OB_1207,2YME_CWB_OC_1207,2YME_CWB_OD_1207,2YME_CWB_OE_1207,2YME_CWB_OF_1207,2YME_CWB_OG_1207,2YME_CWB_OH_1207,2YME_CWB_OI_1207,2YME_CWB_OJ_1207,2YME_CWB_OK_1207,2YME_CWB_OL_1207,2YME_CWB_OM_1207,2YME_CWB_ON_1207,2YME_CWB_OO_1207,2YME_CWB_OP_1207,2YME_CWB_OQ_1207,2YME_CWB_OR_1207,2YME_CWB_OS_1207,2YME_CWB_OT_1207,2YME_CWB_OU_1207,2YME_CWB_OV_1207,2YME_CWB_OW_1207,2YME_CWB_OX_1207,2YME_CWB_OY_1207,2YME_CWB_OZ_1207,2YME_CWB_PA_1207,2YME_CWB_PB_1207,2YME_CWB_PC_1207,2YME_CWB_PD_1207,2YME_CWB_PE_1207,2YME_CWB_PF_1207,2YME_CWB_PG_1207,2YME_CWB_PH_1207,2YME_CWB_PI_1207,2YME_CWB_PJ_1207,2YME_CWB_PK_1207,2YME_CWB_PL_1207,2YME_CWB_PM_1207,2YME_CWB_PN_1207,2YME_CWB_PO_1207,2YME_CWB_PP_1207,2YME_CWB_PQ_1207,2YME_CWB_PR_1207,2YME_CWB_PS_1207,2YME_CWB_PT_1207,2YME_CWB_PU_1207,2YME_CWB_PV_1207,2YME_CWB_PW_1207,2YME_CWB_PX_1207,2YME_CWB_PY_1207,2YME_CWB_PZ_1207,2YME_CWB_QA_1207,2YME_CWB_QB_1207,2YME_CWB_QC_1207,2YME_CWB_QD_1207,2YME_CWB_QE_1207,2YME_CWB_QF_1207,2YME_CWB_QG_1207,2YME_CWB_QH_1207,2YME_CWB_QI_1207,2YME_CWB_QJ_1207,2YME_CWB_QK_1207,2YME_CWB_QL_1207,2YME_CWB_QM_1207,2YME_CWB_QN_1207,2YME_CWB_QO_1207,2YME_CWB_QP_1207,2YME_CWB_QQ_1207,2YME_CWB_QR_1207,2YME_CWB_QS_1207,2YME_CWB 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FG3_B_302,3IVC_FG4_B_302,3IVG_FG5_B_305,3IVX_FG6_A_302,3IVX_FG6_A_303,3IVX_FG6_B_302,
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3JQM_GTP_F_158,3JQM_GTP_G_158,3JQM_GTP_H_158,3JQM_GTP_I_158,3JRS_A8S_A_1,3JRS_A8S_
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_A_500,3JUQ_AJD_B_500,3JUQ_AKD_B_600,3JVS_AGY_A_900,3JVW_DMP_A_323,3JVY_017_B_401,
3JW2_017_A_401,3JXU_AD_P_A_486,3K00_MTT_A_405,3K02_TXT_A_405,3K1J_AD_P_B_642,3K2P_JTH
_B_1001,3K4V_ROC_B_201,3K4V_ROC_D_201,3K54_1N1_A_1,3K5I_AIR_A_402,3K5I_AIR_C_402,3K5
I_AIR_D_402,3K5K_DXQ_A_2000,3K5K_DXQ_B_2001,3K5V_STI_A_2,3K5V_STJ_A_1,3K7K_KCS_A_
301,3K87_FAD_B_500,3K8O_229_E_9006,3K8O_229_Q_9002,3K8O_229_S_9005,3K8O_229_T_9004,3K8
O_229_U_9003,3K8O_229_Y_9001,3K98_1RC_A_901,3K98_1RC_B_901,3KA2_2NC_A_204,3KAF_4D9_
A_164,3KDC_JZP_A_100,3KDD_JZQ_A_100,3KDM_TES_H_226,3KE1_829_A_164,3KE1_829_B_164,3K
GT_GEN_A_3071,3KGU_GEN_A_3071,3KGU_GEN_B_3071,3KJD_78P_A_1,3KMR_EQN_A_1,3KMX_G
00_A_501,3KMX_G00_B_501,3KMY_D8Y_A_501,3KMY_D8Y_B_501,3KN0_3TO_A_501,3KN0_3TO_B_
501,3KPU_ES1_A_290,3KPU_SAH_A_2001,3KPU_SAH_B_2002,3KPV_ADE_A_290,3KPV_ADE_B_290,
3KPV_SAH_A_2001,3KPV_SAH_B_2002,3KPW_1SQ_A_290,3KPW_SAH_A_2001,3KPW_SAH_B_2002,
3KQM_ES3_A_290,3KQM_ES3_B_290,3KQM_SAH_A_2001,3KQM_SAH_B_2002,3KQO_ES4_A_290,3K
QO_ES4_B_290,3KQO_SAH_A_2001,3KQO_SAH_B_2002,3KQP_ES5_B_290,3KQP_SAH_A_2001,3KQR
_OPE_A_700,3KQR_OPE_C_2700,3KQR_OPE_D_3700,3KQR_OPE_E_4700,3KQS_AX7_A_290,3KQS_A
X7_B_290,3KQS_SAH_A_2001,3KQT_ES7_A_290,3KQT_ES7_B_290,3KQT_SAH_A_2001,3KQT_SAH_
B_2002,3KQW_ES9_A_290,3KQW_ES9_B_290,3KQW_SAH_A_2001,3KQW_SAH_B_2002,3KQY_ES0_
A_290,3KQY_SAH_A_3001,3KQY_SAH_B_3002,3KR1_SAH_A_3001,3KR1_SAH_B_3002,3KR1_VGD_
A_290,3KR1_VGD_B_290,3KR2_ET2_A_1001,3KR2_ET2_B_1002,3KR2_SAH_A_3001,3KR2_SAH_B_30
02,3KRK_ACD_A_700,3KRK_ACD_B_700,3KRQ_3TR_A_607,3KRQ_3TR_B_608,3KRY_3KR_A_1800,3
KRY_3KR_B_2800,3KRY_3KR_C_3800,3KV2_NNH_A_901,3KV2_NNH_B_902,3KV4_OGA_A_5798,3K
X3_140_A_1470,3KX3_140_B_1470,3KXO_KXO_A_202,3KXO_KXO_B_203,3KYQ_DPV_A_201,3KZL_
ACO_A_266,3KZL_ACO_C_266,3LIN_PLM_A_161,3L59_BDJ_A_1,3L5B_BDO_A_1,3L5B_BDO_B_455,
3L5M_COU_A_801,3L5M_COU_A_802,3L66_COU_A_803,3L68_COU_A_801,3L68_COU_A_803,3L6H_
BET_A_1,3L8S_BFF_A_361,3L8X_N4D_A_361,3LB1_IOL_A_191,3LB1_IOL_B_192,3LB2_BML_A_191,
3LB2_BML_B_192,3LB3_4CH_B_192,3LB4_FPN_A_191,3LBD_9CR_A_424,3LBZ_Z89_A_201,3LCU_SA
H_A_6732,3LCV_SAM_B_301,3LDP_3P1_A_408,3LDP_3P1_B_502,3LDQ_3P1_A_401,3LE8_2B5_A_301,
3LE8_2B5_B_301,3LEN_ZST_A_600,3LEP_388_A_600,3LF0_ATP_A_701,3LF0_ATP_C_701,

Testing set

1A0T_SUC_R_1,1AKQ_FMN_A_149,1AKR_FMN_A_149,1BM7_FLF_B_502,1CIL_ETS_A_263,1D7J_BU
Q_A_311,1DEH_NAD_B_377,1E4H_PBR_B_999,1EL7_MTD_B_811,1EWJ_BLM_A_1001,1FHW_I5P_A_
1001,1FTM_AMQ_B_429,1FTM_AMQ_C_427,1HK4_T44_A_1008,1IND_EOT_H_801,1J0X_NAD_P_1336
,1JMI_UMP_A_317,1KE9_LS5_A_299,1L5Q_CFF_B_1864,1LBL_137_A_300,1MAI_I3P_A_200,1N8V_BD
D_A_501,1N8V_BDD_B_512,1NJC_DCM_A_317,1OBA_CHT_A_1340,1OE7_GSH_A_301,1OKL_MNS_A_
862,1OKO_GAL_C_902,1OKO_GLA_B_901,1OPB_RET_D_134,1OW4_2AN_A_1004,1P28_HBR_A_100
2,1POT_SPD_A_350,1Q7A_OPB_A_124,1R4W_GSH_A_301,1R6N_434_A_1112,1RBO_CAP_B_476,1RB
O_CAP_E_476,1RE9_DSO_A_601,1RL8_RIT_A_9001,1RYH_GNP_B_1538,1SDT_MK1_B_902,1SWD_BT
N_A_300,1SWG_BTN_D_900,1T64_TSN_B_1386,1URG_MAL_A_1403,1UV6_CCE_J_1206,1UZV_FUC_
C_999,1UZV_FUC_D_999,1VYR_TNF_A_1402,1VZT_UDP_A_1370,1VZT_UDP_B_2370,1WOO_DAN_A_
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C_ARA_B_171,2AY3_MPP_B_414,2AZ5_307_C_2,2B3F_GAL_A_3310,2B3F_GAL_B_3311,2BAJ_1PP_A_
401,2BAL_PQA_A_401,2CAQ_GSH_A_1208,2CB3_MLD_D_1344,2CET_PGI_B_1447,2CLL_F9F_A_126
8,2CVD_HQL_C_2601,2D06_EST_A_304,2D0K_FOL_A_1161,2DU8_BEZ_B_1352,2DU8_FAD_A_351,2E
5Y_ATP_A_1001,2EUP_LG4_A_400,2F7A_BEZ_B_1002,2F8G_017_B_401,2FQY_ADN_A_400,2FR3_RE
A_A_300,2G78_REA_A_200,2GJ5_VD3_A_163,2GZ2_A2P_A_502,2GZL_2AA_A_901,2H2J_SFG_A_800,
2H90_COU_A_801,2H90_COU_A_802,2HF8_GSP_B_300,2HJB_PZM_A_1101,2HNX_PLM_A_135,2HU6_
37A_A_400,2I13_CAO_E_500,2IMD_2C2_A_305,2J7D_G11_B_1446,2JDP_MFU_B_1115,2NMZ_ROC_B_
401,2NNP_ROC_A_401,2NXG_A5P_A_1269,2OOO_XAP_B_601,2OTZ_1MR_X_203,2OZL_TPP_A_2330,
2P4S_DIH_C_402,2PDB_ZST_A_600,2PDC_393_A_600,2PGZ_COC_A_401,2PZE_ATP_A_1,2QHD_DAO
_A_501,2QM7_GDP_B_602,2QPU_QPU_B_4000,2QS1_UB1_B_602,2QV7_AD_P_A_500,2QVU_FDP_B_33

9,2QWL_ADP_A_486,2QX4_ML1_B_233,2R0H_CTO_B_165,2RA6_ETY_D_602,2RCB_DSN_B_902,2RF
Y_CBI_C_431,2RIN_ACH_B_1,2V5V_FMN_B_170,2VW5_BC6_B_500,2VWC_BC2_A_1215,2VYT_MLZ
_A_1244,2W87_GCU_B_1148,2W95_NGA_B_254,2W97_MGO_A_1218,2WCV_FUC_C_1141,2WDS_CO
A_A_1124,2WVGJ_VGH_A_2346,2WNJ_ZY7_E_301,2WSV_LBT_A_1688,2WTV_ZZL_C_1392,2WUZ_TP
F_B_1460,2WVT_FHN_B_1474,2XIB_DFU_B_1472,2XJ1_XJ1_A_1307,2Y1F_34F_A_1390,2YIM_MC4_C
_1363,2YMD_SRO_J_1213,2YME_CWB_G_1207,2YME_CWB_I_1207,2ZN7_410_A_300,3A6R_FMN_A_
123,3ADS_IMN_A_1,3AKM_11D_D_132,3AP6_LAT_D_155,3AYE_LAT_B_0,3B99_U51_B_702,3BEX_P
AU_F_248,3BF1_PAU_A_248,3BF1_PAU_D_248,3BPC_KDA_B_212,3BYM_AM0_A_1,3C2O_NTM_A_3
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ROC_A_201,3D2E_ATP_A_1001,3DLA_NXX_D_680,3E6K_ABH_B_555,3E6V_ABH_B_555,3EKQ_ROC
_A_100,3ERN_CAR_A_900,3EUF_BAU_D_400,3F19_HS6_A_0,3F39_IPH_A_2001,3F8C_HT1_A_127,3F
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4,3HS5_ACD_B_1,3HSC_ADP_A_486,3HV7_1AU_A_361,3JUO_AJD_B_500,3JUQ_AKD_A_600,3JYR_A
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_1,3LZS_017_A_200,3LZZ_GDP_A_173,3M6P_BB2_B_194,3M6R_BB2_B_194,3M6R_BB2_D_194,3M89_
GSP_A_408,3MBM_717_B_165,3MF5_HJZ_A_571,3MHM_J75_A_264,3MO5_E72_B_2,3MS9_MS9_A_51
6,3MS9_MS9_B_516,3MXF_JQ1_A_1,3N5K_TG1_A_1000,3N7A_FA1_U_148,3N7A_FA1_W_147,3N8K_
D1X_C_147,3N8K_D1X_L_147,3NEE_B72_B_1,3NX7_NHK_A_0,3O84_HTJ_A_995,3OF2_NAD_A_4345,
3OLT_ACD_A_620,3OO6_GAL_B_405,3OXV_478_A_200,3OZJ_BGV_A_1,3P3C_3P3_A_501,3PD2_A3S
_B_501,3Q8H_AO9_A_165,3QND_SIA_A_1,3QUG_GIX_B_700,3QYY_C2E_B_486,3R5W_F42_C_201,3R
5W_F42_O_201,3RHQ_NAP_B_903,3RS8_APR_A_495,3RYV_RYV_B_1,3SAX_E50_A_263,3SFG_2TU_
A_601,3SHZ_5CO_A_1,3TI1_B49_A_299,3TIF_ADP_B_1,3TNZ_IYR_B_302,3UFV_HW9_B_800,3UG2_I
RE_A_1,3ULK_NDP_A_492,3VJC_ZGA_E_400,3VJC_ZGA_F_400,3WQM_B29_A_402,3WTL_N1Y_C_30
1,3WTN_N2Y_I_301,3WTO_N2Y_D_301,3WYQ_BTN_A_1001,3WZQ_ZOF_D_1001,3ZHX_FM6_A_501,
3ZHY_FM6_B_501,3ZYF_147_A_1001,3ZYU_1GH_B_1171,4A22_TD4_B_1344,4A4V_YFD_B_999,4AD6
_GSY_A_1159,4AGQ_P96_B_1290,4AHS_AKH_B_1218,4A15_ADK_D_400,4AJH_88S_A_1334,4AJL_88
W_A_1333,4AL4_W7E_B_1332,4AQH_TB7_A_1380,4AVK_FVQ_B_201,4AYR_IFL_A_504,4B0J_3MQ_
C_1172,4B0J_3MQ_F_1172,4B0J_3MQ_G_1172,4B0J_3MQ_P_1172,4B2I_LZ1_A_1351,4B74_1LH_A_172
1,4BHI_RUJ_A_401,4C4S_GRX_A_1219,4C6X_TLM_A_1419,4CGJ_NZL_A_1216,4CO3_ATP_A_113,4C
P5_EOI_D_1156,4CS0_ACO_B_1128,4CWW_HW9_A_800,4CWW_HW9_B_800,4D1J_DGJ_F_600,4DAI_
0J5_A_301,4DCU_GDP_A_501,4DET_KMP_A_201,4DQE_017_B_101,4DUE_SRO_A_501,4DUH_RLI_B_
301,4DY6_A22_A_301,4EJD_1F1_A_102,4EJG_NCT_B_501,4EJJ_NCT_D_501,4EK8_16K_A_301,4EO3_F
MN_A_401,4FAK_SAM_A_201,4FCQ_2N6_A_301,4FE9_MTT_A_508,4FKP_LS5_A_301,4FKW_62K_A_
301,4FL2_ANP_A_702,4FVQ_ATP_A_901,4FZJ_0W1_B_402,4GV8_DUP_F_201,4H7Q_COI_A_402,4HB
M_0Y7_B_201,4HMQ_FCE_B_401,4I8X_6P3_B_401,4I9H_1E4_B_401,4I9N_1E6_G_401,4IBD_1DL_A_4
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2_A_205,4J93_1JR_A_202,4JDF_SPD_A_401,4JZB_P2H_A_405,4K7N_MCT_C_201,4KM0_CP6_B_201,4
KMZ_FOL_A_301,4KN0_MTX_A_301,4KOX_CLS_A_205,4KP8_E1G_B_302,4KUB_COA_A_201,4L06_
NAP_A_502,4L06_NAP_F_502,4L4V_1VY_C_301,4LAR_1WE_L_300,4LOL_1YE_A_401,4LOL_1YE_A_
402,4LOV_KGM_A_201,4LPH_YL3_F_402,4LUO_1DZ_A_202,4LY1_20Y_A_407,4LZS_L46_A_201,4M0
Z_M0Z_A_701,4M2R_BZ1_A_302,4MJO_2C1_H_401,4MMM_BP7_A_201,4N5D_2FQ_A_401,4N6H_EJ4
A_1219,4N9I_PCG_C_301,4NKW_PLO_B_601,4NO4_LAT_C_203,4NXU_ADP_D_501,4OAS_2SW_A_20
1,4OCC_2TZ_A_201,4OGJ_2TA_B_202,4OMK_SQL_A_305,4PD6_URI_A_501,4PIN_AVI_B_401,4Q1X_0
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4,4QJW_WWO_D_302,4QYA_LU2_B_201,4R06_3E7_A_501,4R57_ACO_F_201,4RPN_PCI_A_402,4RPO_
T6C_C_401,4RT0_C2E_A_201,4TQ3_GPP_D_401,4TQK_NAG_B_502,4U54_3C5_A_501,4UGB_QJ7_A_9
04,4UGK_7S9_A_904,4UGL_S90_A_904,4UGO_1QF_A_904,4UGY_EXI_A_904,4UHI_VFV_B_600,4UHL
_VFV_F_600,4URZ_VJP_R_1167,4UYG_73B_F_1456,4W9D_3JK_L_301,4W9H_3JF_F_301,4W9K_3JO_I
_301,4WET_WEF_A_201,4WF4_WF4_B_201,4WW8_VD9_D_304,4WYC_3VS_A_502,4X1G_3WG_A_50
2,4X3T_45E_F_101,4X5R_3XO_A_301,4XJ2_FMN_A_501,4XO8_KGM_B_501,4XOE_KGM_A_301,4XT
W_44M_B_300,4XU0_44N_B_301,4XZJ_NAD_A_700,4YEE_4CQ_G_201,4YM3_LAT_A_401,4ZEI_LAO
_A_601,4ZGK_4NX_B_201,4ZHG_4OL_F_202,5A7B_KMN_A_1001,5AB7_MLC_D_1411,5ABP_GLA_A_
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G_D_402,5C3Q_TDR_D_403,5C3S_FYU_A_403,5CHR_4NC_A_204,5D3X_4IP_B_501,5D75_FK5_A_301,
5DW1_5GD_A_500,5E58_CPZ_A_503,5E58_CPZ_B_503,5E58_CPZ_E_502,5E70_RCD_D_801,5EFA_MG
T_A_501,5EOU_ATP_B_401,5ETK_5RU_A_202,5F60_5VZ_A_201,5F62_5W1_A_201,5F8Y_X6X_A_201,

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Validation set

186L_N4B_A_400,188L_OXE_A_400,1A0T_SUC_Q_1,1A99_PUT_A_371,1ADO_13P_B_1053,1B55_4IP_B_172,1BCJ_NGA_3_1,1BUP_ADP_A_486,1BWN_4IP_B_172,1BZY_IMU_A_300,1CT8_TAA_B_550,1D2E_GDP_D_1304,1D2V_BR_A_843,1D6V_HOP_H_401,1DIH_NDP_A_301,1DJX_I3P_B_1,1DRH_NAP_A_164,1DZK_PRZ_B_700,1E3V_DXC_B_801,1E8G_FAD_A_600,1EL5_DMG_A_801,1EL5_DMG_B_811,1EWJ_BLM_B_1002,1EWJ_BLM_G_2004,1EYN_2AN_A_550,1F4X_MGS_H_301,1FL3_SPB_A_226,1G4J_FB_A_666,1G7V_PAI_A_300,1GAF_NPE_H_218,1GGD_FAF_C_301,1GNI_OLA_A_1004,1GPY_G6P_A_998,1GT3_3OM_B_1158,1GT4_UNA_B_1158,1GT5_BZQ_B_1158,1GWV_LAT_B_1371,1H46_RNP_X_1433,1H6H_PIB_A_150,1H9Z_RWF_A_3001,1HN4_MJI_A_397,1HQ5_S2C_A_551,1I7Z_COC_A_301,1IF4_FBS_A_555,1IXI_2HP_A_322,1J00_AZM_A_1400,1JIF_BLM_B_402,1JPZ_140_B_2470,1JQV_ORO_A_1313,1JR0_A24_D_104,1JR0_A24_F_104,1JR0_A24_G_104,1K6T_XN1_B_509,1KMY_BPY_A_300,1KNU_YPA_A_1001,1L7X_700_A_862,1LAH_ORN_E_240,1LHV_NOG_A_301,1LKE_DOG_A_500,1LRH_NLA_A_5190,1LRH_NLA_B_6190,1LRH_NLA_D_8190,1LUQ_BTN_A_5100,1LV8_9PP_B_3002,1LV8_9PP_C_3003,1M5W_DXP_C_1003,1M8D_CLW_A_906,1M9J_CLW_B_907,1M9K_7NI_B_907,1MI4_S3P_A_1001,1MJJ_HAL_H_1002,1MPW_TMH_A_1450,1MRW_K57_A_1001,1MRX_K57_B_1001,1MSN_JE2_B_1001,1N0S_FLU_B_501,1N43_BTN_A_5100,1N8U_BDD_A_413,1NF3_GNP_B_202,1NFS_DED_A_301,1NG_B_ADP_A_486,1NJJ_ORX_B_603,1NKI_PPF_A_5001,1O7O_UDP_B_2371,1O7Q_UDP_A_1375,1OAR_A_ZN_H_500,1OBO_FMN_B_2170,1ODI_ADN_B_1237,1ODJ_GMP_C_1237,1OFZ_FUL_A_1314,1OFZ_FUL_A_1315,1OIF_IFM_A_1447,1ORK_ATC_A_222,1OWB_NAD_A_3000,1P19_IMP_C_3300,1P28_HBR_B_1004,1P28_HBS_A_1001,1PK8_ATP_H_807,1POY_SPD_4_400,1PX2_ATP_B_800,1PY5_PY1_A_700,1PZI_1DM_E_105,1QKT_EST_A_600,1QYG_BCG_H_401,1R0X_ATP_D_4,1R4W_GSH_C_801,1RBP_RTL_A_183,1RNT_2GP_A_105,1RZ0_FAD_G_7200,1RZ1_FAD_A_1200,1RZ1_FAD_B_2200,1S5Z_SON_A_1160,1SBR_VIB_A_502,1SQN_NDR_B_2001,1SW1_PBE_B_302,1SWE_BTN_B_400,1SWE_BTN_C_500,1SWG_BTN_B_700,1SWK_BTN_B_5200,1SWK_BTQ_C_5300,1SWN_BTN_C_500,1SWP_BTN_B_400,1SWR_BTN_A_300,1SZ0_M6P_A_500,1T64_TSN_A_387,1TI7_NAP_A_400,1TJP_HPF_A_1001,1TLC_DGP_A_265,1TOX_NAD_B_536,1TQ4_GDP_A_500,1TTM_667_A_264,1U27_4IP_A_101,1U72_MTX_A_188,1U_GW_GAL_E_2200,1UGW_GAL_G_3200,1UTM_PEA_A_246,1UV6_CCE_C_1206,1UZV_FUC_A_999,1V_KJ_A3P_A_602,1VKJ_A3P_A_603,1VYP_TNF_X_500,1W3J_OXZ_B_1445,1WBJ_G3P_A_1268,1WCB_P_E1_A_1215,1WDQ_MAL_A_496,1WPG_TG1_D_1303,1WS4_GYP_C_502,1X7Y_TDP_A_901,1XAP_TTB_A_1,1XBB_STI_A_1,1XH7_R96_A_351,1XH9_R69_A_351,1Y0L_HAN_H_501,1YC3_4BC_A_237,1YDA_AZM_A_264,1YKL_DHB_B_550,1YKP_DHB_A_550,1YKP_DHB_F_2550,1Z10_COU_C_501,1Z3T_CBI_A_500,1Z95_198_A_501,1ZDQ_MSM_A_1507,1ZZ1_SHH_B_2552,2A06_SMA_C_2001,2A2I_A5P_B_2269,2A4L_RRC_A_300,2AA5_STR_B_302,2AAC_FCB_A_1,2AMT_1AA_D_6901,2AY2_CXP_B_414,2BGD_T1D_A_1298,2BMK_PDD_B_1217,2BMZ_XLM_A_1143,2BOJ_ARW_B_1115,2BYR_MLK_G_301,2BYR_MLK_J_301,2BYS_LOB_E_301,2BYS_LOB_F_301,2BYS_LOB_J_301,2C4V_CIT_A_1159,2C7G_ODP_A_502,2C92_TP6_E_701,2C94_TSF_A_701,2C94_TSF_E_701,2C97_JCL_A_701,2CB8_MYA_B_1088,2CBO_TH2_A_121,2CIS_TA6_A_1290,2CLM_F6F_A_1268,2D4N_DUP_A_777,2DKN_NAI_A_4000,2E7F_C2F_A_3000,2EUN_LG3_A_296,2F78_BEZ_B_1004,2F8I_205_A_1002,2FAV_APR_B_477,2FLH_ZEA_C_705,2FLH_ZEA_D_707,2FLR_7NH_H_258,2FOV_B30_A_303,2FOY_B30_B_316,2FVD_LIA_A_299,2FW6_CIT_B_1002,2FWP_ICR_A_1001,2FXE_DR7_A_102,2FXV_5GP_B_201,2GCE_SFC_D_1754,2GFD_RDA_A_1001,2GYU_HI6_B_602,2GYW_OBI_B_953,2GZ1_NAP_B_701,2H8Z_8CM_A_803,2HA3_CHT_A_952,2HA6_SCK_A_901,2HDK_COI_B_900,2HF9_GSP_B_300,2HMU_ATP_A_601,2HR6_DUD_A_777,2HS2_017_B_203,2HZI_JIN_A_600,2HZL_PYR_B_603,2I6B_89I_B_500,2IJ7_TPF_F_2474,2IME_2C2_A_305,2IW4_2PN_A_1315,2IZH_BTN_B_300,2IZJ_BTN_A_300,2J4K_U5P_E_227,2J7B_NTZ_A_1446,2J7D_GI1_A_1446,2J7G_GI4_B_1446,2J9L_ATP_B_1754,2J9L_ATP_E_1752,2JDP_MFU_D_1115,2JDY_MMA_D_1115,2JFZ_003_A_1256,2JFZ_DGL_A_1257,2JJ3_JJ3_A_1499,2NN1_M28_A_311,2NNV_M29_A_301,2NSJ_C2R_A_242,2NX3_A5P_I_269,2O4N_TPV_A_300,2O4R_VD5_A_500,2OU0_MR3_X_303,2P15_EZT

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NO_M_550,3PCJ_INO_N_550,3PCJ_INO_O_550,3PCJ_INO_P_550,3PCJ_INO_Q_550,3PCJ_INO_R_550,3
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Y_1C6_A_502,4KEY_1C6_B_502,4KII_RHL_A_201,4KLV_KLV_A_216,4KM0_CP6_A_201,4KM2_TOP_
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2,4L6S_1WQ_A_1100,4L77_CNL_A_502,4L77_CNL_B_502,4L8A_COA_A_204,4L9I_8PR_A_601,4L9I_8
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_TM7_A_303,4MME_29Q_A_603,4MME_29Q_B_603,4MMM_BP7_C_201,4MNP_SLB_A_401,4MO4_AC
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_401,4NG2_OHN_A_201,4NG2_OHN_C_201,4NG2_OHN_D_201,4NJV_RIT_A_500,4NJV_RIT_D_500,4N
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UP_A_202,5EDL_VIB_A_201,5EDT_5MK_A_402,5EE7_5MV_A_1201,5EFC_GTP_A_501,5EH5_XCZ_A_303,5EH8_5O6_A_303,5EHR_5OD_A_601,5EHR_5OD_B_601,5EHV_5ON_A_301,5EHW_5OO_A_303,5E I3_5O8_A_301,5EJL_C2E_A_301,5EJL_C2E_A_302,5EKH_5RD_A_303,5EKJ_TG4_A_303,5EKM_TG5_A _304,5EN3_7LU_A_201,5EN3_7LU_B_201,5EPR_5QY_A_801,5EPS_5QX_A_801,5EQ1_BEA_A_801,5ER G_SAM_B_401,5ERR_ADP_A_801,5ERS_AMP_A_801,5ETB_5RO_A_801,5ETJ_IM5_A_301,5ETJ_IM5_ B_301,5ETJ_IM5_C_301,5ETJ_IM5_D_301,5ETJ_IM5_E_301,5ETJ_IM5_F_302,5ETL_5RV_A_206,5ETL_ 5RV_B_204,5ETL_5RV_C_205,5ETL_5RV_D_204,5ETM_5RW_A_201,5ETN_5RX_A_206,5ETO_5RY_A _201,5ETQ_YH2_A_204,5ETQ_YH2_B_204,5ETR_5RW_A_202,5ETS_5RX_A_202,5ETS_5RX_B_202,5E TT_5RY_A_202,5ETT_5RY_B_202,5ETV_5RZ_A_202,5EU1_5SW_A_201,5EU1_5SW_B_201,5EVZ_ADP _A_503,5EVZ_ADP_B_503,5EWH_5SG_A_801,5EWK_P34_A_301,5EWY_5TQ_A_301,5EXW_7DT_A_50 1,5EXW_7DT_B_501,5EY4_DTP_A_501,5EY4_DTP_B_501,5EYR_5T0_A_301,5EZG_5T4_A_301,5EZG_ 5T4_A_302,5EZH_841_A_301,5EZH_841_A_302,5F0F_5TD_A_301,5F1H_5U6_A_201,5F1H_5U6_B_201, 5F1J_5TO_A_301,5F1J_5TO_A_302,5F1R_42O_B_301,5F1X_ATP_A_501,5F1X_ATP_B_501,5F25_5TU_ A_201,5F25_5TU_B_201,5F2P_5TY_A_201,5F2P_5TY_B_201,5F2R_ACP_A_501,5F2R_ACP_B_501,5F3T _5UH_A_1003,5F41_5V6_A_1003,5F5Z_5VY_A_201,5F61_5W0_A_203,5F61_5W0_B_208,5F63_5W2_A_ 201,5F74_AMP_A_301,5F8W_GAL_A_201,5F8W_GLA_A_202,5F8W_GLA_A_203,5F8W_GLA_B_201,5F 8W_GLA_B_202,5F8W_GLA_B_203,5F8Y_X6X_A_202,5F8Y_X6X_A_203,5F8Y_X6X_B_201,5F8Y_X6 X_B_202,5FB7_ACD_A_201,5FB7_ACD_A_202,5FB7_ACD_B_201,5FB7_ACD_B_202,5FB7_ACD_C_20 1,5FB7_ACD_C_202,5FB7_ACD_D_301,5FBI_5WD_A_302,5FCK_5WC_A_301,5FDZ_5X0_A_901,5FDZ_ 5X0_B_903,5FE6_5WZ_A_909,5FE9_5WS_B_901,5FG5_5XF_A_801,5FH7_5XL_A_803,5FH7_5XL_B_80 1,5FH8_5XK_A_801,5FH8_5XK_B_801,5FH8_5XK_C_801,5FH8_5XK_D_801,5FJN_BE2_A_1476,5FJN_ BE2_B_1476,5FLP_6J5_A_1264,5FLP_6J5_A_1265,5FLQ_IO2_A_1264,5FLR_XCZ_A_1266,5FLS_6ZX_A _1263,5FLT_VJJ_A_1264,5FNC_IEE_A_1225,5FND_IQ5_A_1225,5FNF_TQL_A_1226,5FNG_YIE_A_126 3,5FNI_YIH_A_1265,5FNJ_CL_A_1266,5FNJ_YI6_A_1268,5FNK_5OO_A_1267,5FNL_5ON_A_1264,5FN M_5O6_A_1262,5FNS_XYY_A_1614,5FNT_OPL_A_1615,5FNU_L6I_A_1615,5FOG_VRT_A_1542,5FOG_ VRT_B_1542,5FOG_VRT_D_1542,5FOI_MY8_A_414,5FOI_MY8_B_414,5FOL_SO8_A_1544,5FOM_A2H _A_1542,5FPP_HI6_A_1552,5FQD_LVY_B_1438,5FQD_LVY_E_1438,5FQK_6NT_A_301,5FRY_ERH_A_ 1209,5FRY_ERH_B_1209,5FS0_5JC_A_1209,5FS0_5JC_B_1210,5FS5_KGM_A_1159,5FSM_N91_A_202,5 FTG_NBR_A_1458,5FV9_Y6W_B_1570,5FV9_Y6W_F_1572,5FWR_3X8_A_182,5FWR_3X8_C_182,5FW R_3X8_D_182,5FWR_3X8_E_182,5FWR_3X8_F_182,5FWR_3X8_G_182,5FWR_3X8_H_182,5G17_6DK_ A_373,5G17_6DK_B_373,5G1A_7H1_B_373,5G1N_PAL_B_3226,5G1N_PAL_C_3226,5G1N_PAL_D_322 6,5G2G_EQU_A_1129,5G2G_EQU_B_1129,5G2O_NAI_A_1400,5G3U_ITW_A_420,5G3U_ITW_B_420,5G 45_A7W_A_1509,5G4M_O82_A_1292,5G4M_O82_B_1294,5G4N_O83_A_1294,5G4N_O83_B_1293,5G4O _O80_A_1293,5G4O_O80_B_1292,5G5F_GSH_A_1222,5G5Z_DQR_A_544,5G5Z_DQR_B_544,5G5Z_DQ R_C_544,5G5Z_DQR_D_544,5G61_FNY_B_544,5G61_FNY_C_544,5G61_FNY_D_544,5GGJ_PNA_A_301 ,5GGJ_PNA_B_301,5GGK_MBE_A_301,5GGL_6ZC_B_301,5GGN_LEC_A_301,5GGN_LEC_B_301,5GID _VDP_A_501,5GIE_VDP_D_501,5GJO_PLP_A_406,5GJO_PLP_B_404,5GLZ_BGC_B_800,5GLZ_BGC_D _800,5GMH_RX8_A_901,5GMH_RX8_B_901,5GMM_949_A_302,5GMM_949_A_303,5GMM_949_A_304, 5GMM_949_B_303,5GMM_949_B_304,5GMM_949_B_305,5GOE_GDP_A_901,5GOF_GTP_A_901,5GSA _73K_A_501,5GSA_73K_B_501,5GVK_G45_A_502,5GVK_G45_B_502,5GWE_GWM_B_502,5GWE_GW M_C_502,5GZD_LAT_A_201,5GZE_LAT_A_201,5GZF_LAT_A_201,5GZG_LAT_A_201,5H1T_7FF_B_11 03,5H1U_6KT_A_1101,5H1U_6KT_B_1101,5H1U_6KT_C_1101,5H1U_6KT_D_1101,5H1V_7FU_B_1103, 5H2U_1N1_A_501,5H2U_1N1_C_501,5H5F_SAM_A_301,5H5O_PCG_A_201,5H5O_PCG_B_201,5H8T_R TL_A_201,5H9Q_TD2_B_201,5HA0_LTD_A_201,5HA1_RNE_A_201,5HA7_NAP_A_401,5HA7_NAP_B_ 401,5HA7_WY1_A_402,5HA7_WY1_B_402,5HBN_RPI_A_206,5HBN_RPI_A_207,5HBS_RTL_A_201,5H F9_HI6_B_610,5HIP_61O_A_403,5HJG_XDI_A_201,5HJQ_I3P_A_401,5HKG_RAP_A_201,5HS1_VOR_A _602,5HTK_FLC_A_601,5HTK_FLC_B_601,5HTL_C2E_A_201,5HTL_C2E_B_201,5HV0_AKG_A_310,5H 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IM3_DTP_B_1001,5IM3_DTP_B_1002,5IN4_6CK_A_1003,5IN4_6CK_B_401,5IN4_6CK_C_1003,5IN5_GF B_A_1003,5IN5_GF B_B_401,5IN5_GF B_C_1003,5IN5_GF B_D_401,5IOQ_DUR_B_302,5IOQ_DUR_B_30

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8ZZ_A_1001,5NK9_912_A_1001,5NKB_8ZT_A_1001,5NKD_91K_A_1001,5NKG_8ZK_A_1001,5NKI_8Z
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_UMP_A_401,5X90_80R_A_801,5XG5_A2G_A_201,5XG5_A2G_A_202,5XG5_A2G_A_203,5XKR_BZE_
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