Model Inputs For Sora/AdaLora/Alora Models

Model inputs for GLUE tasks (after tokenization): nyu-mll/glue

1) Task: RTE ("sentence1", "sentence2")

{'sentence1': 'A place of sorrow, after Pope John Paul II died, became a place of celebration, as Roman Catholic faithful gathered in downtown Chicago to mark the installation of new Pope Benedict XVI.', 'sentence2': 'Pope Benedict XVI is the new leader of the Roman Catholic Church.', 'label': 0, 'idx': 1, 'input_ids': [1, 336, 470, 265, 17642, 261, 385, 8248, 918, 1722, 2398, 1675, 261, 1181, 266, 470, 265, 4630, 261, 283, 4552, 3881, 9141, 5056, 267, 4298, 2460, 264, 2780, 262, 2578, 265, 353, 8248, 19666, 36854, 260, 2, 8248, 19666, 36854, 269, 262, 353, 1893, 265, 262, 4552, 3881, 1894, 260, 2, 0], 'token_type_ids': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0], 'attention_mask': [1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0, 0]}

2) Task: Cola ("sentence", None)

{'sentence': "One more pseudo generalization and I'm giving up.", 'label': 1, 'idx': 1, 'input_ids': [1, 593, 310, 16197, 51429, 263, 273, 280, 358, 1175, 322, 260, 2, 0], 'token_type_ids': [0, 0], 'attention_mask': [1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0]}

3) Task: MNLI ("premise", "hypothesis")

{'premise': 'you know during the season and i guess at at your level uh you lose them to the next level if if they decide to recall the the parent team the Braves decide to call to recall a guy from triple A then a double A guy goes up to replace him and a single A guy goes up to replace him', 'hypothesis': 'You lose the things to the following level if the people recall.', 'label': 0, 'idx': 1, 'input_ids': [1, 274, 391, 482, 262, 709, 263, 584, 2218, 288, 288, 290, 674, 18624, 274, 2038, 349, 264, 262, 498, 674, 337, 337, 306, 2116, 264, 5243, 262, 262, 3145, 511, 262, 24986, 2116, 264, 660, 264, 5243, 266, 1863, 292, 7974, 336, 393, 266, 1664, 336, 1863, 1242, 322, 264, 2941, 417, 263, 266, 777, 336, 1863, 1242, 322, 264, 2941, 417, 2, 367, 2038, 262, 479, 264, 262, 776, 674, 337, 262, 355, 5243, 260, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0], 'token_type_ids': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0], 'attention_mask': [1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]}

4) Task: QNLI ("question", "sentence")

{'question': 'Why was there critcism of the elite clubs?', 'sentence': 'That season also saw two of the Big Four (Chelsea and Liverpool) finish outside the top four places for the first time since 1994-95.', 'label': 1, 'idx': 93913, 'input_ids': [1, 1167, 284, 343, 47346, 1207, 2934, 265, 262, 6821, 4986, 302, 2, 512, 709, 327, 1053, 375, 265, 262, 2200, 4206, 287, 89979, 263, 7098, 285, 1723, 954, 262, 530, 654, 1536, 270, 262, 362, 326, 515, 5299, 958, 4457, 260, 2, 0], 'token_type_ids': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0], 'attention_mask': [1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0, 0]}

5) Task: SST2 ("sentence", None)

{'sentence': ', i suspect , would have a hard time sitting through this one . ', 'label': 0, 'idx': 63299, 'input_ids': [1, 366, 584, 4129, 366, 338, 286, 266, 657, 326, 2386, 390, 291, 311, 323, 2, 0], 'token_type_ids': [0, 0], 'attention_mask': [1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0]}

Model Inputs for Super Glue tasks (after tokenization)

1) Task: BoolQ ("question","passage")

{'question': 'do good samaritan laws protect those who help at an accident', 'passage': "Good Samaritan law -- Good Samaritan laws offer legal protection to people who give reasonable assistance to those who are, or who they believe to be, injured, ill, in peril, or otherwise incapacitated. The protection is intended to reduce bystanders' hesitation to assist, for fear of being sued or prosecuted for unintentional injury or wrongful death. An example of such a law in common-law areas of Canada: a good Samaritan doctrine is a legal principle that prevents a rescuer who has voluntarily helped a victim in distress from being successfully sued for wrongdoing. Its purpose is to keep people from being reluctant to help a stranger in need for fear of legal repercussions should they make some mistake in treatment. By contrast, a duty to rescue law requires people to offer assistance and holds those who fail to do so liable.", 'idx': 1, 'label': 1, 'input_ids': [1, 333, 397, 20782, 77993, 673, 2326, 1746, 421, 328, 408, 288, 299, 2992, 2, 1798, 36081, 818, 341, 271, 1798, 36081, 2326, 630, 1334, 1856, 264, 355, 328, 527, 3092, 2472, 264, 421, 328, 281, 261, 289, 328, 306, 770, 264, 282, 261, 3982, 261, 4643, 261, 267, 30432, 261, 289, 2137, 51479, 260, 279, 1856, 269, 2668, 264, 1684, 49655, 280, 18239, 264, 2263, 261, 270, 2189, 265, 411, 14094, 289, 22638, 270, 39521, 2287, 289, 24183, 1142, 260, 816, 738, 265, 405, 266, 818, 267, 1019, 271, 5697, 893, 265, 1558, 294, 266, 397, 36081, 10713, 269, 266, 1334, 4964, 272, 9253, 266, 88815, 328, 303, 16874, 1666, 266, 3890, 267, 11119, 292, 411, 1, 3072, 14094, 270, 22852, 260, 2952, 1602, 269, 264, 548, 355, 292, 411, 12621, 264, 408, 266, 9996, 267, 389, 270, 2189, 265, 1334, 27146, 403, 306, 365, 347, 4273, 267, 1035, 260, 927, 3733, 261, 266, 3547, 264, 5432, 818, 1956, 355, 264, 630, 2472, 263, 3073, 421, 328, 3703, 264, 333, 324, 8022, 260, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0], 'token_type_ids': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0], 'attention_mask': [1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]}

2) Task: Copa ("premise", "choice1", "choice2", "question")

{'premise': "The woman tolerated her friend's difficult behavior.", 'choice1': 'The woman knew her friend was going through a hard time.', 'choice2': 'The woman felt that her friend took advantage of her kindness.', 'question': 'cause', 'idx': 1, 'label': 0, 'input_ids': [1, 279, 1220, 22180, 342, 1156, 280, 268, 1179, 2565, 260, 2, 279, 1220, 1322, 342, 1156, 284, 446, 390, 266, 657, 326, 260, 2, 0], 'token_type_ids': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0], 'attention_mask': [1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 0, 0]}