Translator results —> Page 12

File - test_function

```
/Users/vedantmahajan/PycharmProjects/Translator/venv/bin/python /Users/vedantmahajan/PycharmProjects/Translator/test_function.py
Using TensorFlow backend.
2020-06-23 22:09:10.841416: I tensorflow/core/platform/cpu_feature_guard.cc:143] Your CPU supports instructions that this TensorFlow binary was not compiled to use: AVX2 FMA
2020-06-23 22:09:10.862629: I tensorflow/compiler/xla/service/service.cc:168] XLA service 0x7ffa2f25e1d0 initialized for platform Host (this does not guarantee that XLA will be used). Devices:
2020-06-23 22:09:10.862645: I tensorflow/compiler/xla/service/service.cc:176]   StreamExecutor device (0): Host, Default Version
Model summary:

Model: "model"
__________________________________________________________________________________________________
Layer (type)                    Output Shape         Param #     Connected to
==================================================================================================
input_1 (InputLayer)            [(None, None, 2492)] 0
__________________________________________________________________________________________________
input_2 (InputLayer)            [(None, None, 743)]  0
__________________________________________________________________________________________________
lstm (LSTM)                     [(None, 256), (None, 2814976     input_1[0][0]
__________________________________________________________________________________________________
lstm_1 (LSTM)                   [(None, None, 256),  1024000     input_2[0][0]
                                                                 lstm[0][1]
                                                                 lstm[0][2]
__________________________________________________________________________________________________
dense (Dense)                   (None, None, 743)    190951      lstm_1[0][0]
==================================================================================================
Total params: 4,029,927
Trainable params: 4,029,927
Non-trainable params: 0
__________________________________________________________________________________________________
```

```
28
29
30
31 Epoch 1/100
32 44/44 [==============================] - 17s 392ms/step - loss: 1.4580 - accuracy: 0.0393 - val_loss: 2.1884 -
   val_accuracy: 0.0430
33 Epoch 2/100
34 44/44 [==============================] - 19s 427ms/step - loss: 1.3356 - accuracy: 0.0473 - val_loss: 2.0877 -
   val_accuracy: 0.0655
35 Epoch 3/100
36 44/44 [==============================] - 22s 489ms/step - loss: 1.2885 - accuracy: 0.0589 - val_loss: 2.1298 -
   val_accuracy: 0.0596
37 Epoch 4/100
38 44/44 [==============================] - 19s 435ms/step - loss: 1.2286 - accuracy: 0.0739 - val_loss: 1.9810 -
   val_accuracy: 0.0812
39 Epoch 5/100
40 44/44 [==============================] - 19s 441ms/step - loss: 1.1649 - accuracy: 0.0896 - val_loss: 1.8742 -
   val_accuracy: 0.1194
41 Epoch 6/100
42 44/44 [==============================] - 19s 434ms/step - loss: 1.1058 - accuracy: 0.1021 - val_loss: 1.8524 -
   val_accuracy: 0.1169
43 Epoch 7/100
44 44/44 [==============================] - 19s 431ms/step - loss: 1.0532 - accuracy: 0.1128 - val_loss: 1.7503 -
   val_accuracy: 0.1395
45 Epoch 8/100
46 44/44 [==============================] - 18s 410ms/step - loss: 1.0094 - accuracy: 0.1209 - val_loss: 1.7104 -
   val_accuracy: 0.1522
47 Epoch 9/100
48 44/44 [==============================] - 18s 412ms/step - loss: 0.9713 - accuracy: 0.1275 - val_loss: 1.6562 -
   val_accuracy: 0.1578
49 Epoch 10/100
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44/44 [==============================] - 18s 408ms/step - loss: 0.9407 - accuracy: 0.1332 - val_loss: 1.6478 - val_accuracy: 0.1626
Epoch 11/100
44/44 [==============================] - 19s 435ms/step - loss: 0.9151 - accuracy: 0.1377 - val_loss: 1.5781 - val_accuracy: 0.1751
Epoch 12/100
44/44 [==============================] - 19s 431ms/step - loss: 0.8901 - accuracy: 0.1420 - val_loss: 1.5611 - val_accuracy: 0.1777
Epoch 13/100
44/44 [==============================] - 19s 433ms/step - loss: 0.8702 - accuracy: 0.1453 - val_loss: 1.5525 - val_accuracy: 0.1758
Epoch 14/100
44/44 [==============================] - 19s 441ms/step - loss: 0.8489 - accuracy: 0.1492 - val_loss: 1.5792 - val_accuracy: 0.1752
Epoch 15/100
44/44 [==============================] - 20s 447ms/step - loss: 0.8293 - accuracy: 0.1528 - val_loss: 1.5148 - val_accuracy: 0.1855
Epoch 16/100
44/44 [==============================] - 19s 437ms/step - loss: 0.8119 - accuracy: 0.1562 - val_loss: 1.5049 - val_accuracy: 0.1891
Epoch 17/100
44/44 [==============================] - 19s 433ms/step - loss: 0.7929 - accuracy: 0.1595 - val_loss: 1.5034 - val_accuracy: 0.1881
Epoch 18/100
44/44 [==============================] - 19s 441ms/step - loss: 0.7779 - accuracy: 0.1626 - val_loss: 1.4964 - val_accuracy: 0.1902
Epoch 19/100
44/44 [==============================] - 19s 442ms/step - loss: 0.7616 - accuracy: 0.1653 - val_loss: 1.4612 - val_accuracy: 0.1969
Epoch 20/100
44/44 [==============================] - 19s 436ms/step - loss: 0.7470 - accuracy: 0.1683 - val_loss: 1.4664 -
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val_accuracy: 0.1975
Epoch 21/100
44/44 [==============================] - 20s 448ms/step - loss: 0.7318 - accuracy: 0.1718 - val_loss: 1.4589 -
   val_accuracy: 0.2003
Epoch 22/100
44/44 [==============================] - 20s 450ms/step - loss: 0.7176 - accuracy: 0.1741 - val_loss: 1.4678 -
   val_accuracy: 0.1992
Epoch 23/100
44/44 [==============================] - 19s 433ms/step - loss: 0.7048 - accuracy: 0.1771 - val_loss: 1.4575 -
   val_accuracy: 0.2007
Epoch 24/100
44/44 [==============================] - 18s 416ms/step - loss: 0.6907 - accuracy: 0.1799 - val_loss: 1.4648 -
   val_accuracy: 0.1963
Epoch 25/100
44/44 [==============================] - 19s 434ms/step - loss: 0.6769 - accuracy: 0.1824 - val_loss: 1.4779 -
   val_accuracy: 0.1967
Epoch 26/100
44/44 [==============================] - 19s 433ms/step - loss: 0.6634 - accuracy: 0.1854 - val_loss: 1.4983 -
   val_accuracy: 0.1930
Epoch 27/100
44/44 [==============================] - 19s 428ms/step - loss: 0.6518 - accuracy: 0.1884 - val_loss: 1.4783 -
   val_accuracy: 0.1973
Epoch 28/100
44/44 [==============================] - 19s 427ms/step - loss: 0.6391 - accuracy: 0.1913 - val_loss: 1.4471 -
   val_accuracy: 0.2021
Epoch 29/100
44/44 [==============================] - 19s 433ms/step - loss: 0.6255 - accuracy: 0.1937 - val_loss: 1.4866 -
   val_accuracy: 0.1991
Epoch 30/100
44/44 [==============================] - 19s 435ms/step - loss: 0.6129 - accuracy: 0.1968 - val_loss: 1.4680 -
   val_accuracy: 0.2059
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 91 Epoch 31/100
 92 44/44 [==============================] - 19s 441ms/step - loss: 0.6000 - accuracy: 0.1997 - val_loss: 1.4481 -
    val_accuracy: 0.2036
 93 Epoch 32/100
 94 44/44 [==============================] - 19s 433ms/step - loss: 0.5886 - accuracy: 0.2020 - val_loss: 1.4712 -
    val_accuracy: 0.2045
 95 Epoch 33/100
 96 44/44 [==============================] - 19s 436ms/step - loss: 0.5767 - accuracy: 0.2046 - val_loss: 1.4815 -
    val_accuracy: 0.2030
 97 Epoch 34/100
 98 44/44 [==============================] - 20s 450ms/step - loss: 0.5635 - accuracy: 0.2075 - val_loss: 1.4439 -
    val_accuracy: 0.2059
 99 Epoch 35/100
100 44/44 [==============================] - 20s 452ms/step - loss: 0.5520 - accuracy: 0.2099 - val_loss: 1.4808 -
    val_accuracy: 0.2015
101 Epoch 36/100
102 44/44 [==============================] - 19s 437ms/step - loss: 0.5384 - accuracy: 0.2131 - val_loss: 1.5258 -
    val_accuracy: 0.2020
103 Epoch 37/100
104 44/44 [==============================] - 20s 445ms/step - loss: 0.5282 - accuracy: 0.2151 - val_loss: 1.4856 -
    val_accuracy: 0.2041
105 Epoch 38/100
106 44/44 [==============================] - 20s 452ms/step - loss: 0.5150 - accuracy: 0.2189 - val_loss: 1.4888 -
    val_accuracy: 0.2044
107 Epoch 39/100
108 44/44 [==============================] - 19s 424ms/step - loss: 0.5045 - accuracy: 0.2206 - val_loss: 1.5096 -
    val_accuracy: 0.2004
109 Epoch 40/100
110 44/44 [==============================] - 19s 432ms/step - loss: 0.4926 - accuracy: 0.2239 - val_loss: 1.5780 -
    val_accuracy: 0.1967
111 Epoch 41/100
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112 44/44 [==============================] - 19s 438ms/step - loss: 0.4807 - accuracy: 0.2259 - val_loss: 1.5371 -
    val_accuracy: 0.2016
113 Epoch 42/100
114 44/44 [==============================] - 19s 440ms/step - loss: 0.4701 - accuracy: 0.2290 - val_loss: 1.5357 -
    val_accuracy: 0.2026
115 Epoch 43/100
116 44/44 [==============================] - 19s 425ms/step - loss: 0.4594 - accuracy: 0.2319 - val_loss: 1.5396 -
    val_accuracy: 0.2032
117 Epoch 44/100
118 44/44 [==============================] - 18s 419ms/step - loss: 0.4469 - accuracy: 0.2346 - val_loss: 1.5455 -
    val_accuracy: 0.2026
119 Epoch 45/100
120 44/44 [==============================] - 19s 441ms/step - loss: 0.4366 - accuracy: 0.2375 - val_loss: 1.5660 -
    val_accuracy: 0.2013
121 Epoch 46/100
122 44/44 [==============================] - 19s 429ms/step - loss: 0.4239 - accuracy: 0.2409 - val_loss: 1.5459 -
    val_accuracy: 0.2044
123 Epoch 47/100
124 44/44 [==============================] - 20s 463ms/step - loss: 0.4162 - accuracy: 0.2419 - val_loss: 1.6223 -
    val_accuracy: 0.1953
125 Epoch 48/100
126 44/44 [==============================] - 19s 436ms/step - loss: 0.4032 - accuracy: 0.2461 - val_loss: 1.5782 -
    val_accuracy: 0.2009
127 Epoch 49/100
128 44/44 [==============================] - 21s 485ms/step - loss: 0.3939 - accuracy: 0.2476 - val_loss: 1.6036 -
    val_accuracy: 0.1978
129 Epoch 50/100
130 44/44 [==============================] - 19s 427ms/step - loss: 0.3844 - accuracy: 0.2509 - val_loss: 1.6075 -
    val_accuracy: 0.2028
131 Epoch 51/100
132 44/44 [==============================] - 18s 413ms/step - loss: 0.3723 - accuracy: 0.2539 - val_loss: 1.6646 -
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val_accuracy: 0.1958
Epoch 52/100
44/44 [==============================] - 18s 415ms/step - loss: 0.3644 - accuracy: 0.2558 - val_loss: 1.6431 -
    val_accuracy: 0.1978
Epoch 53/100
44/44 [==============================] - 18s 416ms/step - loss: 0.3530 - accuracy: 0.2587 - val_loss: 1.6727 -
    val_accuracy: 0.1965
Epoch 54/100
44/44 [==============================] - 18s 409ms/step - loss: 0.3439 - accuracy: 0.2603 - val_loss: 1.6781 -
    val_accuracy: 0.1946
Epoch 55/100
44/44 [==============================] - 18s 407ms/step - loss: 0.3340 - accuracy: 0.2638 - val_loss: 1.6978 -
    val_accuracy: 0.1941
Epoch 56/100
44/44 [==============================] - 18s 406ms/step - loss: 0.3248 - accuracy: 0.2656 - val_loss: 1.7190 -
    val_accuracy: 0.1927
Epoch 57/100
44/44 [==============================] - 18s 406ms/step - loss: 0.3153 - accuracy: 0.2684 - val_loss: 1.7269 -
    val_accuracy: 0.1940
Epoch 58/100
44/44 [==============================] - 18s 407ms/step - loss: 0.3077 - accuracy: 0.2705 - val_loss: 1.7261 -
    val_accuracy: 0.1956
Epoch 59/100
44/44 [==============================] - 18s 406ms/step - loss: 0.2992 - accuracy: 0.2727 - val_loss: 1.7530 -
    val_accuracy: 0.1934
Epoch 60/100
44/44 [==============================] - 18s 405ms/step - loss: 0.2892 - accuracy: 0.2762 - val_loss: 1.7695 -
    val_accuracy: 0.1936
Epoch 61/100
44/44 [==============================] - 18s 403ms/step - loss: 0.2812 - accuracy: 0.2784 - val_loss: 1.7969 -
    val_accuracy: 0.1920
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153 Epoch 62/100
154 44/44 [==============================] - 18s 407ms/step - loss: 0.2730 - accuracy: 0.2802 - val_loss: 1.7919 -
    val_accuracy: 0.1947
155 Epoch 63/100
156 44/44 [==============================] - 18s 409ms/step - loss: 0.2653 - accuracy: 0.2824 - val_loss: 1.7950 -
    val_accuracy: 0.1949
157 Epoch 64/100
158 44/44 [==============================] - 18s 405ms/step - loss: 0.2563 - accuracy: 0.2851 - val_loss: 1.8313 -
    val_accuracy: 0.1896
159 Epoch 65/100
160 44/44 [==============================] - 18s 403ms/step - loss: 0.2494 - accuracy: 0.2871 - val_loss: 1.8711 -
    val_accuracy: 0.1898
161 Epoch 66/100
162 44/44 [==============================] - 17s 395ms/step - loss: 0.2407 - accuracy: 0.2899 - val_loss: 1.8809 -
    val_accuracy: 0.1911
163 Epoch 67/100
164 44/44 [==============================] - 17s 390ms/step - loss: 0.2336 - accuracy: 0.2915 - val_loss: 1.8599 -
    val_accuracy: 0.1936
165 Epoch 68/100
166 44/44 [==============================] - 17s 384ms/step - loss: 0.2269 - accuracy: 0.2931 - val_loss: 1.8982 -
    val_accuracy: 0.1892
167 Epoch 69/100
168 44/44 [==============================] - 17s 385ms/step - loss: 0.2196 - accuracy: 0.2961 - val_loss: 1.9059 -
    val_accuracy: 0.1914
169 Epoch 70/100
170 44/44 [==============================] - 20s 457ms/step - loss: 0.2133 - accuracy: 0.2971 - val_loss: 1.9124 -
    val_accuracy: 0.1898
171 Epoch 71/100
172 44/44 [==============================] - 17s 392ms/step - loss: 0.2063 - accuracy: 0.2989 - val_loss: 1.9183 -
    val_accuracy: 0.1915
173 Epoch 72/100
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174 44/44 [==============================] - 17s 395ms/step - loss: 0.2011 - accuracy: 0.3004 - val_loss: 1.9289 -
    val_accuracy: 0.1909
175 Epoch 73/100
176 44/44 [==============================] - 17s 394ms/step - loss: 0.1935 - accuracy: 0.3025 - val_loss: 1.9566 -
    val_accuracy: 0.1891
177 Epoch 74/100
178 44/44 [==============================] - 17s 393ms/step - loss: 0.1876 - accuracy: 0.3045 - val_loss: 1.9568 -
    val_accuracy: 0.1890
179 Epoch 75/100
180 44/44 [==============================] - 17s 396ms/step - loss: 0.1821 - accuracy: 0.3057 - val_loss: 1.9658 -
    val_accuracy: 0.1879
181 Epoch 76/100
182 44/44 [==============================] - 17s 394ms/step - loss: 0.1746 - accuracy: 0.3082 - val_loss: 1.9864 -
    val_accuracy: 0.1896
183 Epoch 77/100
184 44/44 [==============================] - 17s 392ms/step - loss: 0.1696 - accuracy: 0.3091 - val_loss: 1.9782 -
    val_accuracy: 0.1890
185 Epoch 78/100
186 44/44 [==============================] - 17s 394ms/step - loss: 0.1653 - accuracy: 0.3106 - val_loss: 2.0418 -
    val_accuracy: 0.1914
187 Epoch 79/100
188 44/44 [==============================] - 17s 393ms/step - loss: 0.1583 - accuracy: 0.3132 - val_loss: 2.0663 -
    val_accuracy: 0.1874
189 Epoch 80/100
190 44/44 [==============================] - 17s 393ms/step - loss: 0.1539 - accuracy: 0.3144 - val_loss: 2.0480 -
    val_accuracy: 0.1886
191 Epoch 81/100
192 44/44 [==============================] - 17s 394ms/step - loss: 0.1475 - accuracy: 0.3152 - val_loss: 2.0740 -
    val_accuracy: 0.1899
193 Epoch 82/100
194 44/44 [==============================] - 17s 396ms/step - loss: 0.1435 - accuracy: 0.3171 - val_loss: 2.0594 -
```

```
val_accuracy: 0.1889
Epoch 83/100
44/44 [==============================] - 17s 394ms/step - loss: 0.1382 - accuracy: 0.3175 - val_loss: 2.1229 -
    val_accuracy: 0.1859
Epoch 84/100
44/44 [==============================] - 17s 392ms/step - loss: 0.1319 - accuracy: 0.3203 - val_loss: 2.1001 -
    val_accuracy: 0.1881
Epoch 85/100
44/44 [==============================] - 17s 392ms/step - loss: 0.1298 - accuracy: 0.3197 - val_loss: 2.1186 -
    val_accuracy: 0.1859
Epoch 86/100
44/44 [==============================] - 17s 392ms/step - loss: 0.1249 - accuracy: 0.3219 - val_loss: 2.1136 -
    val_accuracy: 0.1865
Epoch 87/100
44/44 [==============================] - 17s 391ms/step - loss: 0.1198 - accuracy: 0.3233 - val_loss: 2.1577 -
    val_accuracy: 0.1867
Epoch 88/100
44/44 [==============================] - 17s 391ms/step - loss: 0.1173 - accuracy: 0.3233 - val_loss: 2.2038 -
    val_accuracy: 0.1825
Epoch 89/100
44/44 [==============================] - 17s 393ms/step - loss: 0.1103 - accuracy: 0.3254 - val_loss: 2.1829 -
    val_accuracy: 0.1875
Epoch 90/100
44/44 [==============================] - 17s 393ms/step - loss: 0.1081 - accuracy: 0.3255 - val_loss: 2.1903 -
    val_accuracy: 0.1857
Epoch 91/100
44/44 [==============================] - 17s 393ms/step - loss: 0.1067 - accuracy: 0.3256 - val_loss: 2.2307 -
    val_accuracy: 0.1849
Epoch 92/100
44/44 [==============================] - 17s 395ms/step - loss: 0.1010 - accuracy: 0.3278 - val_loss: 2.2338 -
    val_accuracy: 0.1883
```

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Epoch 93/100
44/44 [==============================] - 17s 392ms/step - loss: 0.0971 - accuracy: 0.3282 - val_loss: 2.2427 -
    val_accuracy: 0.1867
Epoch 94/100
44/44 [==============================] - 17s 393ms/step - loss: 0.0935 - accuracy: 0.3299 - val_loss: 2.2893 -
    val_accuracy: 0.1860
Epoch 95/100
44/44 [==============================] - 18s 417ms/step - loss: 0.0898 - accuracy: 0.3304 - val_loss: 2.2874 -
    val_accuracy: 0.1868
Epoch 96/100
44/44 [==============================] - 17s 390ms/step - loss: 0.0870 - accuracy: 0.3313 - val_loss: 2.2486 -
    val_accuracy: 0.1868
Epoch 97/100
44/44 [==============================] - 17s 392ms/step - loss: 0.0874 - accuracy: 0.3308 - val_loss: 2.2942 -
    val_accuracy: 0.1843
Epoch 98/100
44/44 [==============================] - 18s 409ms/step - loss: 0.0799 - accuracy: 0.3330 - val_loss: 2.2875 -
    val_accuracy: 0.1855
Epoch 99/100
44/44 [==============================] - 17s 379ms/step - loss: 0.0797 - accuracy: 0.3329 - val_loss: 2.3184 -
    val_accuracy: 0.1867
Epoch 100/100
44/44 [==============================] - 17s 386ms/step - loss: 0.0753 - accuracy: 0.3338 - val_loss: 2.3329 -
    val_accuracy: 0.1836
-
Input sentence: Wow!
Decoded sentence:  वा ह ! <END>
-
Input sentence: Help!
Decoded sentence:  पा ओ ! <END>
-
```

File - test_function

```
238 Input sentence: Jump.
239 Decoded sentence:  क ू द ो . <END>
240 -
241 Input sentence: Jump.
242 Decoded sentence:  क ू द ो . <END>
243 -
244 Input sentence: Jump.
245 Decoded sentence:  क ू द ो . <END>
246 -
247 Input sentence: Hello!
248 Decoded sentence:  नमस ् क ा र । <END>
249 -
250 Input sentence: Hello!
251 Decoded sentence:  नमस ् क ा र । <END>
252 -
253 Input sentence: Cheers!
254 Decoded sentence:  च ि यर ् स ! <END>
255 -
256 Input sentence: Cheers!
257 Decoded sentence:  च ि यर ् स ! <END>
258 -
259 Input sentence: Got it?
260 Decoded sentence:  समझ े क ि नह ी ं ? <END>
261 -
262 Input sentence: I'm OK.
263 Decoded sentence:  म ै ं ठ ी क ह ू ँ । <END>
264 -
265 Input sentence: Awesome!
266 Decoded sentence:  बह ु त बढ ़ ि य ा ! <END>
267 -
268 Input sentence: Come in.
```

```
269 Decoded sentence:  अ ं दर आ ज ा ओ । <END>
270 -
271 Input sentence: Get out!
272 Decoded sentence:  ब ा हर न ि कल ज ा ओ ! <END>
273 -
274 Input sentence: Go away!
275 Decoded sentence:  चल े ज ा ओ ! <END>
276 -
277 Input sentence: Goodbye!
278 Decoded sentence:  ख ़ ु द ा ह ा फ ़ ि ज ़ । <END>
279 -
280 Input sentence: Perfect!
281 Decoded sentence:  उत ् तम ! <END>
282 -
283 Input sentence: Perfect!
284 Decoded sentence:  उत ् तम ! <END>
285 -
286 Input sentence: Welcome.
287 Decoded sentence:  स ् व ा गतम ् । <END>
288 -
289 Input sentence: Welcome.
290 Decoded sentence:  स ् व ा गतम ् । <END>
291 -
292 Input sentence: Have fun.
293 Decoded sentence:  मज ़ े करन ा । <END>
294 -
295 Input sentence: Have fun.
296 Decoded sentence:  मज ़ े करन ा । <END>
297 -
298 Input sentence: Have fun.
299 Decoded sentence:  मज ़ े करन ा । <END>
```

```
300 -
301 Input sentence: I forgot.
302 Decoded sentence:  म ैं भ ूल गई । <END>
303 -
304 Input sentence: I forgot.
305 Decoded sentence:  म ैं भ ूल गई । <END>
306 -
307 Input sentence: I'll pay.
308 Decoded sentence:  म ैं प ै स े द ूं ग ा । <END>
309 -
310 Input sentence: I'm fine.
311 Decoded sentence:  म ैं ठ ी क ह ूँ । <END>
312 -
313 Input sentence: I'm full.
314 Decoded sentence:  म े र ा प े ट ग ु ड ़ ह ै । <END>
315 -
316 Input sentence: Let's go!
317 Decoded sentence:  चल ो चल ें ं ! <END>
318 -
319 Input sentence: Answer me.
320 Decoded sentence:  म ु झ े नह ी ं पत ा क ि वह च ि क ् य ा पत ा थ ा । <END>
321 -
322 Input sentence: Birds fly.
323 Decoded sentence:  प ं छ ी उड ़ त े ह ै ं । <END>
324 -
325 Input sentence: Excuse me.
326 Decoded sentence:  म ा फ ़ क ी ज ि ए । <END>
327 -
328 Input sentence: Fantastic!
329 Decoded sentence:  बह ु त ख ़ ू ब ! <END>
330 -
```

```
331 Input sentence: I fainted.
332 Decoded sentence:  मैं बे होश हो गया । <END>
333 -
334 Input sentence: I fear so.
335 Decoded sentence:  खे दकी बात है , इस वै कृ वह है । <END>
336 -
337 Input sentence: I laughed.
338 Decoded sentence:  मैं होँ से कुश् मना त करता है । <END>
339 -
340 Input sentence: I'm bored.
341 Decoded sentence:  मुझे बारा नहीं जाता । <END>
342 -
343 Input sentence: I'm broke.
344 Decoded sentence:  मुझे तुम् हारी दये गृु छ हो ई । <END>
345 -
346 Input sentence: I'm tired.
347 Decoded sentence:  मैं आ रहा हूँ । <END>
348 -
349 Input sentence: It's cold.
350 Decoded sentence:  आज मौ सम है । <END>
351 -
352 Input sentence: Well done!
353 Decoded sentence:  शाबाश ! <END>
354 -
355 Input sentence: Who knows?
356 Decoded sentence:  कि सको पता है ? <END>
357 -
358 Input sentence: Who knows?
359 Decoded sentence:  कि सको पता है ? <END>
360 -
361 Input sentence: Who knows?
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Decoded sentence:  कि सकी पता है ? <END>
-
Input sentence: Who knows?
Decoded sentence:  कि सकी पता है ? <END>
-
Input sentence: Wonderful!
Decoded sentence:  अद्‌ भुत <END>
-
Input sentence: Birds sing.
Decoded sentence:  पंछी उड़ते हैं । <END>
-
Input sentence: Come on in.
Decoded sentence:  अंदर आ जाओ । <END>
-
Input sentence: Definitely!
Decoded sentence:  कि तना चाहो ! <END>
-
Input sentence: Don't move.
Decoded sentence:  हिलो मत । <END>

Process finished with exit code 0

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