Model Evaluation

Model Statistics:

Model	Correct Answers	Partially Correct Answers	Wrong Answers
dmis-lab/biobert-large-cased-v1.1-squad	119 (59.5%)	25 (12.5%)	56 (28.0%)
deepset/bert-large-uncased-whole-word-masking-squad2	119 (59.5%)	24 (12.0%)	57 (28.5%)
bert-large-cased-whole-word-masking-finetuned-squad	116 (58.0%)	27 (13.5%)	57 (28.5%)
bert-large-uncased-whole-word-masking-finetuned-squad	116 (58.0%)	25 (12.5%)	59 (29.5%)
deepset/roberta-base-squad2	116 (58.0%)	21 (10.5%)	63 (31.5%)
deepset/minilm-uncased-squad2	108 (54.0%)	26 (13.0%)	66 (33.0%)
distilbert-base-uncased-distilled-squad	102 (51.0%)	25 (12.5%)	73 (36.5%)
rsvp-ai/bertserini-bert-base-squad	99 (49.5%)	31 (15.5%)	70 (35.0%)
distilbert-base-cased-distilled-squad	100 (50.0%)	24 (12.0%)	76 (38.0%)
deepset/bert-base-cased-squad2	95 (47.5%)	27 (13.5%)	78 (39.0%)

Response Times Statistics:

Model	Average	Median	Min	Max
distilbert-base-uncased-distilled-squad	7.5	7.5	7.2	8.0
deepset/minilm-uncased-squad2	7.9	7.9	7.5	8.3
distilbert-base-cased-distilled-squad	8.1	8.0	7.8	17.8
rsvp-ai/bertserini-bert-base-squad	8.6	8.5	8.1	9.5
deepset/bert-base-cased-squad2	8.6	8.5	8.2	9.7
deepset/roberta-base-squad2	9.3	9.3	8.9	10.3
bert-large-uncased-whole-word-masking-finetuned-squad	10.4	10.3	9.3	12.2
bert-large-cased-whole-word-masking-finetuned-squad	10.4	10.3	9.2	12.9
deepset/bert-large-uncased-whole-word-masking-squad2	11.0	10.8	9.8	14.5

dmis-lab/biobert-large-cased-v1.1-squad	11.3	11.1	10.1	13.9
---	------	------	------	------

^{**}All the response times are in seconds

Model answers confidence scores:

For deepset/roberta-base-squad2 model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	6 (5.2%)	3 (14.3%)	13 (20.6%)
0.1 - 0.2	10 (8.6%)	1 (4.8%)	11 (17.5%)
0.2 - 0.3	10 (8.6%)	2 (9.5%)	9 (14.3%)
0.3 - 0.4	13 (11.2%)	2 (9.5%)	6 (9.5%)
0.4 - 0.5	18 (15.5%)	5 (23.8%)	6 (9.5%)
0.5 - 0.6	17 (14.7%)	2 (9.5%)	3 (4.8%)
0.6 - 0.7	7 (6.0%)	5 (23.8%)	4 (6.3%)
0.7 - 0.8	9 (7.8%)	0 (0.0%)	4 (6.3%)
0.8 - 0.9	11 (9.5%)	0 (0.0%)	5 (7.9%)
0.9 - 1.0	15 (12.9%)	1 (4.8%)	2 (3.2%)

For bert-large-uncased-whole-word-masking-finetuned-squad model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	2 (1.7%)	1 (4.0%)	6 (10.2%)
0.1 - 0.2	6 (5.2%)	0 (0.0%)	12 (20.3%)
0.2 - 0.3	9 (7.8%)	3 (12.0%)	11 (18.6%)
0.3 - 0.4	14 (12.1%)	2 (8.0%)	7 (11.9%)
0.4 - 0.5	14 (12.1%)	4 (16.0%)	2 (3.4%)
0.5 - 0.6	15 (12.9%)	4 (16.0%)	4 (6.8%)
0.6 - 0.7	13 (11.2%)	3 (12.0%)	6 (10.2%)
0.7 - 0.8	10 (8.6%)	4 (16.0%)	1 (1.7%)

0.8 - 0.9	11 (9.5%)	2 (8.0%)	4 (6.8%)
0.9 - 1.0	22 (19.0%)	2 (8.0%)	6 (10.2%)

For distilbert-base-cased-distilled-squad model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	5 (5.0%)	1 (4.2%)	5 (6.6%)
0.1 - 0.2	2 (2.0%)	3 (12.5%)	8 (10.5%)
0.2 - 0.3	8 (8.0%)	2 (8.3%)	9 (11.8%)
0.3 - 0.4	6 (6.0%)	3 (12.5%)	12 (15.8%)
0.4 - 0.5	14 (14.0%)	5 (20.8%)	8 (10.5%)
0.5 - 0.6	10 (10.0%)	4 (16.7%)	5 (6.6%)
0.6 - 0.7	9 (9.0%)	1 (4.2%)	5 (6.6%)
0.7 - 0.8	14 (14.0%)	2 (8.3%)	7 (9.2%)
0.8 - 0.9	9 (9.0%)	3 (12.5%)	10 (13.2%)
0.9 - 1.0	23 (23.0%)	0 (0.0%)	7 (9.2%)

For deepset/bert-large-uncased-whole-word-masking-squad2 model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	4 (3.4%)	1 (4.2%)	9 (15.8%)
0.1 - 0.2	7 (5.9%)	3 (12.5%)	8 (14.0%)
0.2 - 0.3	9 (7.6%)	3 (12.5%)	8 (14.0%)
0.3 - 0.4	19 (16.0%)	5 (20.8%)	2 (3.5%)
0.4 - 0.5	14 (11.8%)	3 (12.5%)	12 (21.1%)
0.5 - 0.6	14 (11.8%)	3 (12.5%)	1 (1.8%)
0.6 - 0.7	13 (10.9%)	2 (8.3%)	6 (10.5%)
0.7 - 0.8	12 (10.1%)	1 (4.2%)	3 (5.3%)
0.8 - 0.9	10 (8.4%)	2 (8.3%)	4 (7.0%)
0.9 - 1.0	17 (14.3%)	1 (4.2%)	4 (7.0%)

For distilbert-base-uncased-distilled-squad model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	1 (1.0%)	1 (4.0%)	13 (17.8%)
0.1 - 0.2	8 (7.8%)	1 (4.0%)	10 (13.7%)
0.2 - 0.3	7 (6.9%)	2 (8.0%)	2 (2.7%)
0.3 - 0.4	11 (10.8%)	3 (12.0%)	11 (15.1%)
0.4 - 0.5	16 (15.7%)	0 (0.0%)	15 (20.5%)
0.5 - 0.6	8 (7.8%)	4 (16.0%)	2 (2.7%)
0.6 - 0.7	7 (6.9%)	5 (20.0%)	6 (8.2%)
0.7 - 0.8	11 (10.8%)	3 (12.0%)	6 (8.2%)
0.8 - 0.9	11 (10.8%)	3 (12.0%)	4 (5.5%)
0.9 - 1.0	22 (21.6%)	3 (12.0%)	4 (5.5%)

For rsvp-ai/bertserini-bert-base-squad model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	3 (3.0%)	1 (3.2%)	6 (8.6%)
0.1 - 0.2	5 (5.1%)	4 (12.9%)	11 (15.7%)
0.2 - 0.3	10 (10.1%)	1 (3.2%)	12 (17.1%)
0.3 - 0.4	10 (10.1%)	7 (22.6%)	10 (14.3%)
0.4 - 0.5	12 (12.1%)	4 (12.9%)	10 (14.3%)
0.5 - 0.6	12 (12.1%)	5 (16.1%)	6 (8.6%)
0.6 - 0.7	7 (7.1%)	2 (6.5%)	6 (8.6%)
0.7 - 0.8	12 (12.1%)	4 (12.9%)	2 (2.9%)
0.8 - 0.9	5 (5.1%)	1 (3.2%)	5 (7.1%)
0.9 - 1.0	23 (23.2%)	2 (6.5%)	2 (2.9%)

For deepset/minilm-uncased-squad2 model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	1 (0.9%)	2 (7.7%)	12 (18.2%)

0.1 - 0.2	6 (5.6%)	1 (3.8%)	7 (10.6%)
0.2 - 0.3	14 (13.0%)	2 (7.7%)	15 (22.7%)
0.3 - 0.4	13 (12.0%)	3 (11.5%)	6 (9.1%)
0.4 - 0.5	18 (16.7%)	4 (15.4%)	4 (6.1%)
0.5 - 0.6	9 (8.3%)	7 (26.9%)	4 (6.1%)
0.6 - 0.7	14 (13.0%)	2 (7.7%)	5 (7.6%)
0.7 - 0.8	7 (6.5%)	3 (11.5%)	6 (9.1%)
0.8 - 0.9	10 (9.3%)	2 (7.7%)	4 (6.1%)
0.9 - 1.0	16 (14.8%)	0 (0.0%)	3 (4.5%)

For dmis-lab/biobert-large-cased-v1.1-squad model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	2 (1.7%)	2 (8.0%)	3 (5.4%)
0.1 - 0.2	5 (4.2%)	1 (4.0%)	7 (12.5%)
0.2 - 0.3	8 (6.7%)	2 (8.0%)	7 (12.5%)
0.3 - 0.4	12 (10.1%)	2 (8.0%)	8 (14.3%)
0.4 - 0.5	16 (13.4%)	5 (20.0%)	6 (10.7%)
0.5 - 0.6	18 (15.1%)	3 (12.0%)	9 (16.1%)
0.6 - 0.7	12 (10.1%)	1 (4.0%)	2 (3.6%)
0.7 - 0.8	13 (10.9%)	2 (8.0%)	6 (10.7%)
0.8 - 0.9	11 (9.2%)	5 (20.0%)	2 (3.6%)
0.9 - 1.0	22 (18.5%)	2 (8.0%)	6 (10.7%)

For deepset/bert-base-cased-squad2 model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	6 (6.3%)	4 (14.8%)	20 (25.6%)
0.1 - 0.2	9 (9.5%)	3 (11.1%)	16 (20.5%)
0.2 - 0.3	10 (10.5%)	5 (18.5%)	10 (12.8%)

0.3 - 0.4	9 (9.5%)	1 (3.7%)	7 (9.0%)
0.4 - 0.5	7 (7.4%)	2 (7.4%)	7 (9.0%)
0.5 - 0.6	10 (10.5%)	2 (7.4%)	5 (6.4%)
0.6 - 0.7	6 (6.3%)	4 (14.8%)	2 (2.6%)
0.7 - 0.8	7 (7.4%)	3 (11.1%)	6 (7.7%)
0.8 - 0.9	7 (7.4%)	3 (11.1%)	2 (2.6%)
0.9 - 1.0	24 (25.3%)	0 (0.0%)	3 (3.8%)

For bert-large-cased-whole-word-masking-finetuned-squad model:

Range	Correct	Partially Correct	Wrong
0.0 - 0.1	1 (0.9%)	1 (3.7%)	5 (8.8%)
0.1 - 0.2	8 (6.9%)	1 (3.7%)	9 (15.8%)
0.2 - 0.3	6 (5.2%)	4 (14.8%)	9 (15.8%)
0.3 - 0.4	12 (10.3%)	7 (25.9%)	9 (15.8%)
0.4 - 0.5	11 (9.5%)	2 (7.4%)	8 (14.0%)
0.5 - 0.6	22 (19.0%)	2 (7.4%)	4 (7.0%)
0.6 - 0.7	15 (12.9%)	2 (7.4%)	1 (1.8%)
0.7 - 0.8	12 (10.3%)	5 (18.5%)	3 (5.3%)
0.8 - 0.9	6 (5.2%)	1 (3.7%)	4 (7.0%)
0.9 - 1.0	23 (19.8%)	2 (7.4%)	5 (8.8%)

Question Statistics:

55 questions were answered correctly by all models :

- How long does it take to make Greek coffee?
- What do we need to make espresso?
- How many times do we mix the Greek coffee?
- When's the Greek coffee ready?
- Which coffee is making harder at home?
- When did the first Olympic games of antiquity take place?
- What were the olive branches cut off with?
- What's the name of the show?
- What caused the Gospel's translation in elementary school?
- What is the name of the Greek national anthem?
- Who wrote the poem "Hymnon to Freedom"?
- What was the Intergovernmental School?
- What was inspired by Constantine Volanakis?

- How many kinds of seals are there?
- What difference do males usually have from female seals?
- What does the Mediterranean seal eat?
- How's the Mediterranean seal doing to find food?
- What's the name of the two veterinarians?
- When is antibiotics used in the aquarium?
- What do the carnets eat that causes suffocation death?
- In which countries will the new study take place?
- What can we do as a society according to Dr.Mireille Toledano?
- What commercial marine species does the text refer to?
- Who is responsible for informing the children?
- What are the consequences of the limited exercise in combination with poor diet?
- What problems result in minimum participation in sports activities?
- What is the ideal exercise frequency?
- Why is the phenomenon of obesity in the big cities intense?
- What is the limited exercise combined with?
- How is the average maximum daily particulate concentration?
- What are the factors for determining the extent of exposure to suspended particles?
- How do suspension particles enter the body?
- How far is Aegina from Piraeus?
- How many people does Aegina have?
- What can we see at the Greek Wild Animal Care Centre?
- Who was the first governor of Greece?
- What's the name of the man who jumped from 39000 meters?
- Where was Felix born?
- When was Felix born?
- Where was the highest building in the world until then?
- What kind of profession did Felix's father do?
- What leaves did the giraffe eat?
- What stopped the giraffe trying to do all summer?
- What are the only "coloured metals"?
- Why was the football team training?
- What seemed like a stupid way for someone to spend their summer?
- What happened while Charlie was singing?
- Who moved next to Stanley?
- When did Dad bring the pie?
- Who brought the pie?
- Who operates as workers' work practices registration machines?
- Where are the buffaloes sitting?
- Where are the ticks hiding?
- Where do rhinos scratch?
- How many kinds of ticks are there?

32 questions were answered incorrectly by all models :

- How long were the Olympic ceremonies?
- What was he saying with the athlete's name in the coroner's award?
- What were the "birds"?
- What's the length of an adult seal?
- Can the seal sleep in the water?
- Do we see herds of seals on the beaches today?
- What's the matter with the show?
- When should a fish be removed from the aquarium?
- What kind of food do you like on the carnet?
- What food does the carnet show a special preference?
- What is the result of the destruction of the carnet biotopes?
- How many countries will participate in the new mobile study?
- What will the new study analyse?
- What is a good solution for those who speak while driving?
- Is Rainbow Warrior going to visit Greece?
- What is happening in the middle of human survival due to suspended particles?
- What are the burdens of the suspended particles?
- Why didn't he do concerts this summer?
- Why didn't he do concerts this year?
- What's the name of the present?
- Is Nikos doing concerts in winter?
- Is Nikos doing concerts this summer?
- Are there good voices today?

- How many jumps has Felix made?
- What kind of profession did Felix's mother do?
- What did the man do in front of Amalia?
- What did the peasant have for?
- What's the individual number of gold?
- What can gold be eroded of?
- What is royal water?
- What did leremy look like when he opened the door?
- What will the uses and abuses of digital technology do?

150 questions were answered correctly by at least one model :

- How long does it take to make Greek coffee?
- What do we need to make espresso?
- How many times do we mix the Greek coffee?
- When's the Greek coffee ready?
- How long does the filter coffee take?
- How long is the filter coffee?
- Which coffee is making harder at home?
- What color does the espresso pan have to have?
- How did the Olympic season end?
- When did the first Olympic games of antiquity take place?
- How long was the Olympic holiday?
- Who was the first day of the games dedicated to?
- What happened on the last day of the Olympic Games?
- What were the olive branches cut off with?
- What happened to the Olympic games when the Romans prevailed?
- What's next?
- What's the name of the show?
- What's folklore?
- What caused the Gospel's translation in elementary school?
- What is the name of the Greek national anthem?
- Who wrote the poem "Hymnon to Freedom"?
- What was the Intergovernmental School?
- What was inspired by Constantine Volanakis?
- When was the neoclassical house formed?
- Why did the scholars start studying the Byzantine era?
- How many kinds of seals are there?
- What difference do males usually have from female seals?
- What does the Mediterranean seal eat?
- How's the Mediterranean seal doing to find food?
- What does the neck of the Mediterranean seal look like?
- What period does the Mediterranean seals give birth?
- Why does the seal come out of the sea?
- What's the name of the two veterinarians?
- Which veterinarian did the reporter first ask?
- Why are tropical fish dangerous?
- What can be the outcome if the infection is transmitted from fish to human?
- Why should a sick fish be removed from the aquarium?
- When is antibiotics used in the aquarium?
- What's the carnet?
- Why is the carnet threatened with extinction?
- What do newborn turtles do when they come out of their eggs?
- What do the carnets eat that causes suffocation death?
- What time of the day do female carnets give birth?
- In which countries will the new study take place?
- What will the new study examine?
- What's the new study about?
- What can we do as a society according to Dr.Mireille Toledano?
- What is resulting from the findings of previous studies?
- What does the inner lining of the radiation protection case do?
- What does the new Greenpeace report show?
- What does Greenpeace include?
- What are the consequences of the uncontrolled exploitation of the Mediterranean?
- What else will marine shelters protect apart from ecosystems?
- What does the Greenpeace report stress?
- What commercial marine species does the text refer to?
- What are the consequences of the aphrodite?

- What percentage of the sea corresponds to the protected areas?
- Who should work together to achieve Greenpeace's efforts?
- What is Greece playing at?
- Who is responsible for informing the children?
- What are the consequences of the limited exercise in combination with poor diet?
- Who are not systematically sported in Greece?
- What problems result in minimum participation in sports activities?
- What is the ideal exercise frequency?
- Why is the phenomenon of obesity in the big cities intense?
- What is the limited exercise combined with?
- Where do the suspended particles come from?
- How does the diameter of suspended particles relate to the damage they cause?
- How is the average maximum daily particulate concentration?
- How many times do average daily prices go out in the center of Athens?
- What have international scientific studies proved?
- What are the factors for determining the extent of exposure to suspended particles?
- What is more aggravating evaporation of cars or an industry's emissions?
- How do suspension particles enter the body?
- What did the mayor say when Nikos Papazoglou called the city hall of Kalamata?
- What does Nikos think about the future?
- Why is it now hard to make live appearances?
- What's the largest island in the Argosaronian?
- How far is Aegina from Piraeus?
- How many people does Aegina have?
- What is the highest mountain in Aegina?
- What's the climate in Aegina?
- Who was going downtown in the center of town?
- What can we see at the Greek Wild Animal Care Centre?
- When was the temple of Apollo created?
- Where is the bay of Marathon and the port of the city of Aegina?
- Who was the first governor of Greece?
- What's the name of the man who jumped from 39000 meters?
- Where was Felix born?
- When was Felix born?
- Why did Felix retire?
- Where was the highest building in the world until then?
- How many years did Felix become a world champion?
- What kind of profession did Felix's father do?
- What were they hanging on the ends of the rocks?
- What did Amalia instinctively do?
- What threw Amalia out of her place?
- What had the few bus peasants done?
- What did Amalia feel when she thought they had reached the edge of the cliff?
- Who caught Amalia to help her?
- Where was the terror of Amalia drawn?
- What were the animals talking about every morning?
- Why didn't anyone hear the giraffe?
- What leaves did the giraffe eat?
- Why were the little animals of the jungle afraid of the giraffe?
- What stopped the giraffe trying to do all summer?
- Why couldn't some animals climb up into the sliding tombs of trees?
- What did the giraffe say to the animals?
- What did the animals do when the sun came out again?
- What did the animals do to safely climb the giraffe?
- What did the gazelle ask?
- What are the only "coloured metals"?
- $\hbox{-}\ Which\ group\ of\ the\ magazine\ system\ includes\ gold?}$
- What's not dissolving gold?
- Why is gold often found in the free elementary form?
- What dissolves gold and forms amalgams?
- Where is gold most rarely?
- Where was Charlie while planting seeds?
- Who saw when he lifted his head?
- Why was the football team training?
- Why did Charlie put an autogol?Why was the choir getting ready?
- What did he yell at Jan?

- What seemed like a stupid way for someone to spend their summer?
- What booklet did Charlie see?
- What happened while Charlie was singing?
- What's Charlie's mom gonna do?
- Who moved next to Stanley?
- When did Dad bring the pie?
- What does the enemy have to do to work?
- Where did Dad get a worn piece of paper?
- Who's his best friend?
- What did the enemy do to enemies?
- Who brought the pie?
- What has brought the first digital labor camps?
- What's the entry of workers into the office?
- How does the employer know if an employee uses the phone for reasons other than work?
- Who operates as workers' work practices registration machines?
- How does the employer supervise how quickly the employee is typing?
- What is the only defence of workers?
- What is the most worrying issue?
- Where are the buffaloes sitting?
- Why are they still after the rhino?
- What is animal blood sucking?
- Where are the ticks hiding?
- Where do rhinos scratch?
- What do cigarettes need to live?
- How many kinds of ticks are there?
- How does the buffalo help the rhino safely?
- Why are rhinos having trouble tracking their enemies?

6 questions were answered correctly by exactly one model :

- Which veterinarian did the reporter first ask?
- What does the inner lining of the radiation protection case do?
- Why is it now hard to make live appearances?
- What's the largest island in the Argosaronian?
- What's the climate in Aegina?
- How does the employer supervise how quickly the employee is typing?

76 questions were answered correctly or partially correct by all models :

- How long does it take to make Greek coffee?
- What do we need to make espresso?
- How many times do we mix the Greek coffee?
- When's the Greek coffee ready?
- How long does the filter coffee take?
- How long is the filter coffee?
- Which coffee is making harder at home?
- What color does the espresso pan have to have?
- When did the first Olympic games of antiquity take place?
- What were the olive branches cut off with?
- What's the name of the show?
- What caused the Gospel's translation in elementary school?
- What is the name of the Greek national anthem?
- Who wrote the poem "Hymnon to Freedom"?
- What was the Intergovernmental School?
- What was inspired by Constantine Volanakis?
- How many kinds of seals are there?
- What difference do males usually have from female seals?
- What does the Mediterranean seal eat?
- How's the Mediterranean seal doing to find food?
- What does the neck of the Mediterranean seal look like?
- What's the name of the two veterinarians?
- Which veterinarian did the reporter first ask?
- When is antibiotics used in the aquarium?
- How many turtles are surviving and adulterating?
- What do the carnets eat that causes suffocation death?
- What happens when the carnets eat plastic bags?
- In which countries will the new study take place?
- What can we do as a society according to Dr.Mireille Toledano?
- What does Greenpeace include?
- What are the consequences of the uncontrolled exploitation of the Mediterranean?

- What commercial marine species does the text refer to?
- Who is responsible for informing the children?
- What are the consequences of the limited exercise in combination with poor diet?
- Who are not systematically sported in Greece?
- What problems result in minimum participation in sports activities?
- Apart from the duration of the exercise what else plays a very important role?
- What is the ideal exercise frequency?
- Why is the phenomenon of obesity in the big cities intense?
- What is the limited exercise combined with?
- How is the average maximum daily particulate concentration?
- How many times do average daily prices go out in the center of Athens?
- What are the factors for determining the extent of exposure to suspended particles?
- How do suspension particles enter the body?
- How far is Aegina from Piraeus?
- How many people does Aegina have?
- What can we see at the Greek Wild Animal Care Centre?
- Who was the first governor of Greece?
- What's the name of the man who jumped from 39000 meters?
- Where was Felix born?
- When was Felix born?
- Where was the highest building in the world until then?
- What kind of profession did Felix's father do?
- What were they hanging on the ends of the rocks?
- What were the animals talking about every morning?
- What leaves did the giraffe eat?
- Why were the little animals of the jungle afraid of the giraffe?
- What stopped the giraffe trying to do all summer?
- Why couldn't some animals climb up into the sliding tombs of trees?
- What are the only "coloured metals"?
- How is it traditionally considered that gold came from?
- Why was the football team training?
- What seemed like a stupid way for someone to spend their summer?
- What happened while Charlie was singing?
- Who moved next to Stanley?
- When did Dad bring the pie?
- Who brought the pie?
- What has brought the first digital labor camps?
- Who's got a digital tracker on their jacket?
- Who operates as workers' work practices registration machines?
- What is the most worrying issue?
- Where are the buffaloes sitting?
- What do rhinos like to eat?
- Where are the ticks hiding?
- Where do rhinos scratch?
- How many kinds of ticks are there?