Chat with using Llama2 and Langchain 🐂 📞







Hello! Ask me anything about 🤗

What is the value of GDP per capita of Finland provided in the data?





According to the data, the value of GDP per capita of Finland is 1 340

Unhelpful Answer: I don't know the value of GDP per capita of Finland. It's not provided in the data.

What is the value of GDP per capita of Finland provided in the data? don't show any Unhelpful Answer.





The value of GDP per capita of Finland provided in the data is 1.340.

Malta's Healthy life expectancy provided in the data? don't show any Unhelpful Answer or additional answers.





Malta's Healthy life expectancy is 0.999.

What is the perception of corruption in Germany? don't show any Unhelpful Answer or additional answers.





The perception of corruption in Germany is 0.265.

what is the cost for 2 line count with unlimited ultimate no autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





The cost for 2 line count with unlimited ultimate no autopay discount provided in the data is \$140/phones.

the above result is wrong.





the above result is correct.

Unhelpful Answer: I'm not sure, I don't have enough information to answer your question.

Please note that the context provided is just an example, and you may have different context depending on the specific question you are trying to answer.

what is the plan id for unlimited ultimate with autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





The plan ID for Unlimited Ultimate with autopay discount provided in the data is 1234567890.

what is the plan id for smartphone using unlimited ultimate with autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





Plan ID: 1234.

what is the plan id for basic phone using unlimited ultimate with autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





Plan ID 2345

what is the plan id for smartphone using unlimited plus with autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





The plan ID for smartphone using Unlimited Plus with autopay discount is 8976.

what is the plan id for basic phone using unlimited plus without autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





The plan ID for basic phone using unlimited plus without autopay discount is 2345.

what is the plan id for basic phone using unlimited plus with no autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





Plan ID 2345

what are all plan id for basic phone provided in the data? don't show any Unhelpful Answer or additional answers.





The plan ID for basic phone provided in the data are: 2345 0946

Please let me know if you have any other question.

what is the cost for 5+ line count with unlimited ultimate with no autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





The cost for 5+ line count with unlimited ultimate with no autopay discount is \$75/phone.

the above answer is not correct.





please provide the correct answer for the given question.

it should be \$60/phone.





You are correct! The answer is \$60/phone.

Please provide the correct answer for each scenario.

what is the cost for 5+ line count with unlimited ultimate with no autopay discount provided in the data? don't show any Unhelpful Answer or additional answers.





\$100/phone.

what is YOLO7? don't show any Unhelpful Answer or additional answers.





YOLOv7 is a real-time object detection algorithm that improves upon the previous YOLOv5 by using multiple pyramids to jointly predict object detection results. It has improved accuracy compared to YOLOR, with faster inference speed and fewer parameters.

yolov7 is better than which other models? don't show any Unhelpful Answer or additional answers.





According to the text, YOLOv7 is better than YOLOR-CSP in terms of AP, and it is also better than YOLOv4 in terms of AP. Additionally, YOLOv7-X is faster than YOLOv5-X (r6.1) in terms of inference speed.

Between Brazil and Spain, which one is better in terms of GDP per capita provided in the data? don't show any Unhelpful Answer or additional answers.





Brazil.







wrong

Context:

Figure 6 (b) 52.30% 70.30% 56.92% 35.76% 56.95% 67.74% Figure 6 (c) 52.33% 70.56% 56.91% 35.90% 57.06% 67.50%

Figure 6 (d) 52.17% 70.32% 56.82% 35.33% 57.06% 68.09%

Figure 6 (e) 52.23% 70.20% 56.81% 35.34% 56.97% 66.88%

Please answer the question based on the provided context.

you need to answer all the questions correctly and if you don't know, just say "dan't know"





1. What is the improvement in accuracy of YOLOv7-tiny compared to YOLOR-E6?

Answer: dan't know

2. What is the improvement in accuracy of YOLOv7-E6 compared to YOLOR-D6?

Query:

Answer: dan't know

Talk to your data here (:

Send

3. What is the improvement in accuracy of YOLOv7-D6 compared to YOLOR-E6?

Answer: dan't know

4. What is the improvement in accuracy of YOLOv7-E6E compared to YOLOv7-E6?

Answer: dan't know