

FISHES OF U P BIHAR 10TH EDITION

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What kind of fish are there in Bihar? Some of the major fish species found in Bihar include Rohu, Catla, Mrigal, Silver carp, Grass carp, Common carp, Tilapia, Magur (catfish), and Pangasius.

What is the total fish production in Bihar? During fiscal year 2023, the production of fish in the Indian state of Bihar amounted to around 846 thousand metric tons. This was a significant increase in production volume of fish from about 846 thousand tons in the previous year.

What are ornamental fishes of Bihar? colisa, loaches puntius, glass fish, eels etc., found in maun, chours, canals and river systems of West Champaran, East Champaran, Sitamarhi, Muzaffarpur, Madhubani, Rohtas and Bhojpur districts.

Which fish is known as state fish of Bihar?

Which is the queen fish of India? Scomberoides is a genus of carangids, known as the queenfishes, native to the Indian Ocean and the western Pacific Ocean. The species in this genus may be venomous with the venom found on the spines of the dorsal and anal fins.

Which is the state fish of up? Tags: Uttar Pradesh. Fish.

Which state in India eats the most fish? People in Kerala ate fish most frequently, with more than 50% including it in their daily diet, followed by Goa (36.2% daily consumption) and West Bengal (21.9%). Meanwhile, Assam and Tripura had the highest weekly consumption.

Which Indian state has highest fish production? Andhra Pradesh emerges as the largest fish producing state in India for the year 2024, boasting an impressive output

exceeding four million metric tons, followed by West Bengal, Gujarat and Kerala. Here is the list of top-10 fish producing states in India 2024: Andhra Pradesh.

Which animal is mostly found in Bihar? Other species in Bihar include leopard, bear, hyena, bison, chital and barking deer. Ghariyal and Gangetic turtles can be found in the river systems. Karkatgarh Waterfall on Karmanasa River is a natural habitat of crocodiles.

What is the price of fish in Bihar?

Which fish is mostly eaten in India? Mackerel – Commonly known as Bangda, this fish is one of the staples across India, particularly for people living in coastal areas. This is an oily fish too and is a good source of protein and other nutrients.

Which fish is native to India?

How do I setup my HP inkjet printer? Turn on the printer, and then connect the USB cable to the printer and to the computer port. If a Found new hardware message displays, follow any prompts to install the printer. If you can print, the driver installed successfully. If you cannot print, continue with these steps to add the printer in Windows settings.

How do HP thermal inkjet printheads work? The thermal inkjet printing process works by having many small nozzles heat the ink. As the ink gets hotter, it begins to form a bubble. The expanding bubble is forced out of the nozzles as it expands. As the bubble pops, the nozzles deposit a small amount of ink onto the surface.

How do I manually connect to my HP printer? Your printer should have been packaged with a USB cable regardless of whether it is a wireless or wired printer. Plug the cable into your printer and your computer's USB port. The direct linking should trigger your computer to recognize the printer and start up the software needed to complete the installation.

How do I connect my inkjet printer to my computer? Simply plug the USB cable from your printer into an available USB port on your PC, and turn the printer on. On the taskbar, select the Search icon, type Printers in the search bar, and then select Printers & scanners from the search results to open the Printers & scanners system setting.

What is the difference between inkjet and thermal inkjet? Thermal printers use thermal paper or thermal transfer ribbons as consumables. These are relatively affordable compared to inkjet printer cartridges or liquid ink refills. Moreover, thermal printers require less maintenance and repairs as they have fewer moving parts.

How long do thermal printheads last? There is no single answer to this question. It depends on the intensity of use, your print quality requirements, and variables like printer settings and the use of ink ribbons. According to the manufacturer specifications, a printhead might print up to 10 million labels.

How do I adjust my thermal printer?

How do I get a manual for an HP printer? On the printer's product page, under Self support, select Manuals. Download the appropriate manual.

Can I connect HP printer without Wi-Fi? If both your phone and the printer have Bluetooth capabilities, you can establish a Bluetooth connection to print documents or photos. The process will vary depending on your specific printer model and mobile device, so consult your printer's manual and your phone's settings for Bluetooth printing options.

How do I manually connect my printer?

How to factory reset an HP printer? Restore factory defaults on most HP touchscreen printers. Restore factory defaults using the control panel touchscreen. On the printer control panel, touch the Setup or Menu icon. You might need to swipe down on the touchscreen first to open the printer Dashboard. Touch Tools, or Printer Maintenance > Restore.

How to print step by step?

How do you set up an inkjet printer?

How do I put my HP printer in setup mode? Press and hold the Wireless button and the Cancel button for five seconds. Wait for the printer to restart and for the Wireless light to blink. Within two hours, return to the app or software to find and add your printer and complete the setup.

How do you set up an inkjet printer?

Why is my HP inkjet not printing? Ensure that ink cartridges are installed properly and not empty. Ensure that the paper is loaded correctly in the tray. Ensure that the paper is not jammed in the printer. Lift the printhead cover and ensure the carriage latch properly secures the hook on the printhead cover.

How do I connect my HP jet printer to my computer? Connect the printer USB cable to the computer. On the computer, click the clock in the bottom-right corner, and then click the Settings icon . Scroll down and select Advanced. Under Printing, click Printers, and then click Add Printer.

System Dynamics, 4th Edition: A Deeper Dive

1. What is System Dynamics? System Dynamics is a computer modeling technique used to analyze and simulate complex systems over time. It involves developing mathematical models that represent the interactions between various components of the system, allowing researchers to explore how different factors influence the system's behavior.

2. What are Key Features of the 4th Edition? The 4th edition of System Dynamics introduces several enhancements, including:

- Improved user interface for model editing and analysis
- Enhanced 3D visualization capabilities for system representation
- Integration with other software, such as MATLAB and Excel

3. What Types of Systems Can Be Modeled? System Dynamics can model various types of systems, such as:

- Business models to analyze market dynamics and operational performance
- Social systems to simulate the spread of diseases or the effectiveness of public policies
- Environmental models to study climate change or water resource management

4. What are Some Benefits of System Dynamics? System Dynamics offers several benefits, including:

- Helps identify key leverage points that can impact system behavior
- Enables scenario planning and risk assessment
- Facilitates consensus building and collaboration among stakeholders

5. What are the Limitations of System Dynamics? While System Dynamics is a powerful tool, it also has some limitations:

- Models can be complex and time-consuming to develop
- Data availability and quality can impact the accuracy of the model
- Interpretations of model results require careful consideration of model assumptions and limitations

What is H 264 DVR? H. 264 is the new industry standard for video compression in security DVRs. Prior generations used MPEG-4 and even MJPEG for video recording. H. 264 has the advantage of offering the highest compression ratio, while maintaining excellent video quality for security applications.

What is the IP address of H.264 DVR? The default IP Address of H. 264 D1 video server or IP camera is 192.168. 0.200.

What is H.264 Hikvision? H. 264 + is a video codec developed by Hikvision, which essentially represents the H. 264 codec modified for video surveillance tasks in order to increase the degree of compression without compromising the video quality.

Is H 264 a video or audio? Advanced Video Coding (AVC), also called H. 264, is the most common video compression standard in use today. AVC/H. 264 can encode high-quality video at lower bit rates than older compression standards (the "bit rate" is the number of units of information that have to be processed for each second of video).

How to connect DVR to internet?

Can I connect DVR to laptop? A Video Management Software (VMS) is what has been used to facilitate this process of Linking a DVR to a PC or Laptop. This setup helps to view your DVR through your Local Area Network without requiring Internet. This setup will also help you to Record the cameras connected to the DVR.

What is my DVR IP address? If the DVR has an IP address given by the router it should show up on the router webpage “Connected Devices” menu. I'm hoping it will be obviously named DVR or maybe the model number from one of your images. If you click on that device you should get the IP address.

How do I enable H 264?

How to fix a H 264 video?

How do I know if a video is H264? To do this, simply right-click on the video file, select 'Properties', and then navigate to the 'Details' tab. Here, you'll find information about the video and audio codecs used in the file.

Can VLC play H264? What video player plays H264 format? Many video players support the playback of H. 264 format, including popular options like VLC Media Player, Windows Media Player (with appropriate codecs installed), and QuickTime Player.

Is H264 free? 264 technologies requires the payment of royalties to Via and other patent owners. MPEG LA has allowed the free use of H. 264 technologies for streaming Internet video that is free to end users, and Cisco paid royalties to MPEG LA on behalf of the users of binaries for its open source H. 264 encoder openH264.

Why is H.264 still used? The H. 264 format is widely used because of its ability to deliver good video quality at low bit rates and its compatibility with a range of devices and platforms.

Does DVR work without internet? Video-recorder-based systems such as Uniview record the footage directly to hard drive for local storage. This means you can still view the cameras and download the footage without an internet connection.

Can DVR use WiFi? Multiple Ways to Connect to the DVR. The DVR can be connected with an Ethernet (LAN) cable to a laptop, or it can also be accessed wirelessly using a Wi-Fi connected laptop, tablet, or smartphone device.

Does DVR need Ethernet cable? For your DVR or NVR to connect to the Internet, it needs to be hardwired to your main router via a working ethernet cable. The recommended length of the ethernet cable is the supplied ethernet cable with your recorder, which is 3 feet or 1 meter. The maximum length (not included) can be up to 328 feet or 100 meters.

Can I connect DVR to internet? To connect a DVR/NVR to the internet or configure a DVR/NVR for remote viewing, first and foremost, connect your DVR/NVR to your network router either via Ethernet cable or wirelessly. Network-enabled DVRs could be configured for remote viewing. Port forwarding is the key to remote viewing and remote access.

Can I use my PC as a DVR? You'll need a decent processor and a good graphics card. The more cameras you want to record, the more powerful of a computer you will need. You can't just "use" the PC you already have, you're going to have to dedicate a PC to do recording -- and nothing else!

How do I access my DVR through LAN?

How to connect DVR to laptop using LAN cable? Connect one end of the Ethernet cable to the Ethernet input on the back of the DVR. Connect the other end of the Ethernet cable into a device providing an active internet connection, such as a router or modem. Test your internet connection to confirm that it is active by going to the Network > Network screen.

How can I connect my DVR? Connect one end of a full-size HDMI cable to the HDMI 1 Out port on the back of the DVR box. Connect the other end of the cord to the TV. Plug the other end of the same HDMI cable into the HDMI 1 In port on the back or side of your television. Turn on the equipment.

Can I access my DVR online? All our DVR recorders can be remotely accessed over the internet using a computer or mobile device such as an iPad or iPhone. They can also be accessed locally by computers on the same network.

What is the difference between H 264 and H 265 DVR? 265 can achieve up to 50% more compression than H. 264, which means that it can transmit the same quality video using less bandwidth or storage. This makes H. 265 ideal for high-resolution video formats such as 4K and 8K.

Should I record in H 264 or H 265? H. 264 strikes a balance, delivering commendable video quality with moderate compression. H. 265 further elevates this equilibrium by maintaining higher video quality at lower bitrates, making it an ideal choice for high-resolution content.

Is x264 better than H 264? x264 implements a large number of features compared to other H. 264 encoders. x264 contains some psychovisual enhancements which aim to increase the subjective video quality of the encoded video.

Is H 264 good for streaming? 264 remains supreme as the better overall video encoding to stream video. It's the most commonly used video codec for streaming for many impressive reasons. It provides high-quality video images with efficient processing power. It provides a low-latency and low-bandwidth coding process.

What is the difference between Hikvision H 264 and H 265? Answer: The main difference between these two encoding options is the video compression efficiency. H. 265 is more efficient when it comes to bandwidth and resources when encoding the video stream.

Is H265 better than H.264 for YouTube? 265 is superior in its quality, great compression ratio, and lower encoding bandwidth, while H. 264 can be compatible with more devices and media players, providing a smoother video streaming experience.

What is the difference between H264 and H265 for TV? While blocks in H. 264 were confined to 16x16 sizes to 4x4 sizes, H. 265 can use a complete range of blocks from 64x64 pixels all the way to 4x4, resulting in notably more efficient compression. HEVC also demands higher computational power for effective data compression.

What are the disadvantages of H 264?

Is H264 good quality? The H. 264 format is widely used because of its ability to deliver good video quality at low bit rates and its compatibility with a range of devices and platforms.

Does H.264 support 4K? While H. 264 standard supports 4K HD videos of resolution only up to 2048x2048 pixels. Next, to save videos in storage drives without quality loss, H. 265 codec can get you higher quality with lower video file size.

Is H 264 better than MKV? For example, MKV files can use HEVC (High-Efficiency Video Coding), which is a video codec that can provide higher quality and smaller file size than H. 264, which is the most common video codec for MP4 files.

Which encoder is better H264 or h265? 265 (HEVC) is a superior codec to H. 264 (AVC) in terms of compression efficiency. H. 265 achieves better compression and delivers the same visual quality with approximately 50% fewer bits than H.

Which is better H 264 or H 264 Blu Ray? While the "H. 264" and "H. 264 Blu-ray" export options are similar, Blu-ray authoring requires 3 individual files to be written to disc (video, audio, and chapter markers), so the "H. 264 Blu-ray" export format delivers that, which makes it more suitable for the Blu-ray creation process.

Does Netflix use H 264? New compression formats. Many Netflix-ready devices receive streams which are encoded using the H. 264/AVC Main profile (AVCMain). This is a widely-used video compression format, with ubiquitous decoder support on web browsers, TVs, mobile devices, and other consumer devices.

Is H 264 OK for YouTube? For example, YouTube uses H. 264 as the default video codec for most videos, as it is widely supported by browsers and devices. However, YouTube also uses VP9 and AV1 for higher resolutions and HDR videos, as they offer better compression and quality than H. 264.

Which codec is best? H. 265 is the highest quality video codec available in the market if you want to stream videos. This video codec even supports video qualities up to 4K resolution, making it a go-to option for those looking to launch high-quality streams.

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