

1. What's the order?

Listen to the story and put the sentences in order. Then match the sentences to the pictures.



- | | |
|--------------------------|---|
| <input type="checkbox"/> | Jack sold the cow to a man for some magic beans. |
| <input type="checkbox"/> | The next morning, there was a giant beanstalk. |
| 1 | Jack and his mother were very poor. They had no money, only a cow. |
| <input type="checkbox"/> | There was a beautiful castle. Jack went inside. |
| <input type="checkbox"/> | Jack's mother cut down the beanstalk and the giant crashed to the ground. |
| <input type="checkbox"/> | Jack's mother was very angry. She threw the beans in the garden. |
| <input type="checkbox"/> | Jack took the hen and the harp and ran away home, down the beanstalk. |
| <input type="checkbox"/> | Jack and his mother lived happily ever after. |
| <input type="checkbox"/> | Jack climbed up the beanstalk up to the sky through the clouds. |
| <input type="checkbox"/> | "Fee, Fi, Fo, Fum!" There was a giant! He had a magic hen and a magic harp. |

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i do not know what is wrong, the serial_cable_adaptor.lua does not have any information A: after a hour of hard work, i finally make the rasperry pi3/pi4/pi2 to be able to connect directly to other wifi router, and the network adaptor which will only able to connect the serial cable. Solution : Install a compatible network adaptor install_config : "eth0" do ip_address "xxx.xx.xx.xxx" netmask "255.255.255.0" gateway "xxx.xx.xx.xxx" # ntp_server "pool.ntp.org" dhcp_range "xxx.xx.xx.xxx", "xxx.xx.xx.xxx" end Start serial_cable_adaptor.lua with argument to : "eth0" Serial_Cable_Adaptor - Command line start_serial_cable_adaptor : "eth0" to know more, please visit this link: [Cognitive-behavioral therapy for recurrent cancer-related pain: a randomized controlled trial](#). A significant number of cancer patients suffer from chronic pain after treatment. Among these, approximately 15% suffer from chronic cancer pain. The goal of this study was to assess the efficacy of cognitive-behavioral therapy (CBT) in reducing pain and anxiety among cancer patients with persistent cancer-related pain. Seventy-three cancer patients were randomly assigned to CBT, treatment as usual (TAU), or a waiting list (WL) control condition. Pain intensity was measured by a visual analog scale (VAS) and the McGill Pain Questionnaire (MPQ). Anxiety was measured with the Spielberger State-Trait Anxiety Inventory (STAI) and the State-Trait Anxiety Questionnaire for cancer patients (STAQ-C). The CBT program consisted of five sessions. Treatment success was defined as the 82157476af

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