

I'm not robot!

Fun and free to play Bathing Games for everyone! From lovely baby bathing games to messy pets and young ladies, here on Dressupwho you ladies are getting the chance to play a wide variety of games in which you'll have to bathe a your favorite characters on the internet such as Princess Sofia the First, Barbie, Santa Claus, Olaf, Doc McStuffins, Disney Princess Rapunzel or Pou as. 7h agoBathroom is a Japanese horror game where you start out in the murky depths of a random bathroom, without a single clue as to why you're there or exactly where you came from. The only thing you'll know for sure is that in order to open the exit door you have to type in a four-digit code. 7h ago

educationMobile game ads playlist: Name: GardenscapesPlay Store: oungefly backpack dmsynthe metabolic typing diet by william wolcottStep 1: Before you go to bed at night, take off your clothes and go into the bathroom. Step 2: Fill the bathtub with water and turn off the lights. Step 3: Sit in the middle of the bathtub, facing the faucets or taps. Step 4: Wash your hair, while repeating over and over the words "Daruma-san fell down. fitbit versa 2 charger50th Room Escape Game App by QuickSalior. Escape Games-Bathroom V1 has 19 Rooms to Escape! Flush out boredom by engaging into bathroom escape game. Bathroom has been a place where all tensions and waste just escapes out of your body, but what if you aren't able to escape from bathroom itself. It's a room escape game, solve a series of puzzles. May 28, 2009 - Play this funny escape game and figure how to use the seemingly normal bathroom items you find. Instructions To play Escape the Bathroom, the trick is to click on literally everything. Go from screen to screen, and if it looks like anything at all, click it. You'll collect items, and you'll want to use those with anything and everything.. 7h agoorchoboy 112 jeep upgradeescasio sports watch instructionsA 15-year-old girl has a date night with her Dad attending a Mavericks game. She takes a bathroom break near half-time and never returns. The teen's father alerts security and police that his daughter had gone missing, and is told that authorities can't help because state law requires law enforcement to classify missing juveniles as runaways. loreal paris explore lipstickSR SUN RISE Brushed Nickel Shower Faucet Ceiling Mount Bathroom 12 Inches Rain Mixer Shower Combo Set Ceiling Install Rain Shower Head System CA-BDC1203 4.5 out of 5 stars 1,048 -11% \$264.63 \$ 264. - 63 \$299.00 \$299.00. HONWELL Battery Powered Ceiling Light with Remote, Indoor/Outdoor LED Ceiling Lights, Wireless Shower Light, 300LM 4 Modes 18 Color Changing Light Dimmer for Laundry, Garage, Entrance, Hallway-5 Inch. 37x \$1899. Get it as soon as Thu, Jun 21. FREE Shipping on orders over \$25 shipped by Amazon. Through an archaeogaming framing and an object-inventory method, the purposes and meanings of video game bathrooms are put forward with a framework. The framework assesses each video game bathroom based on its immersive qualities, ludic affordances, and ideological commentary. By analyzing games and establishing the framework, this article. Luxury Bath Design. Princess Messy House Cleaning. Baby Doll House Cleaning. Beach House Cleaning. Sweet Baby Girl Cleanup Messy S... Ice Castle Cleaning. Baby Room Designers. Baby Bath Jigsaw. Happy Baby Bathing Time. media puzzle inactive Public Bathroom Simulator Codes - Updated June 2022. No active codes right now, but you can check the video below to know all Secrets and Glitches for Public Bathroom simulator. Expired Codes for Public Bathroom Simulator. No expired codes right now. orei hdmi extender 4Ksquid game bathroom scene full clip 3.4M views Discover short videos related to squid game bathroom scene full clip on TikTok. Watch popular content from the following creators: The Fish Games (@fishgames), squidgeque(@squidgeque), (@067...), Jasmine@khikashida, SOUID GAME(@squidgegamez.x), SquidAnkha@quidankha), @Gshe.luvdrpppy), fiona(@ghunsletklddney), Simon Kalvodva - 2 male cats together 704 704-28199-R0 BINNACLE MOUNT REMOTE CONTROL INSTRUTION INSTRUCTIONS COMMANDE A DISTANCE MONTAGE LATERAL INSTRUCCIONES DEL CONTROL REMOTO DEL AMORTIGUADOR LATERAL トップマウントリモートコントロール取扱説明書 Printed in Japan Dec. 2016 1 (E, F, ES, J) EN FR ES JP q Read this manual carefully before operation. q Il convient de lire attentivement ce manuel avant l'utilisation. q Lea atentamente este manual antes del uso. q 本書をよく読んでからお使いください. Printed on recycled paper Imprimé sur papier recyclé Impreso en papel reciclado 再生紙を使用しています。 704-28199-R0_cover.indd 1 2016/12/09 9:26:27 704-28199-R0_cover.indd 2 2016/12/09 9:26:28 CONTENTS 1. MAIN COMPONENTS..... 2. 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It is used to alert you to potential personal injury hazards. Obey all safety mes- sages that follow this symbol to avoid possible injury or death. A WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury. A NOTICE indicates special precautions that must be taken to avoid damage to the remote control box or other property. TIP A TIP provides key information to make procedures easier or clearer. Designs and specifications are subject to change without notice. 1. MAIN COMPONENTS SINGLE APPLICATION TWIN APPLICATION 2 6 1 3 4 5 2 6 1 1 3 4 5 1. Power trim and tilt switch 2. Grip 3. Remote control lever 4. Free accelerator button 5. Top cover 6. Throttle friction adjuster 3.2. OPERATION (1) Remote control lever Moving the lever forward from the neutral position engages forward gear. Pulling the lever back from neutral engages reverse. The engine will continue to run at idle until the lever is moved about 35° (a de- tent can be felt). 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When the switch is released, the outboard motor will stop in its current position. UP UP DN DN DN UP UP TIP For twin application, the switch on the remote con- trol lever can simultaneously adjust the PORT and STBD motors angle. The switches on the top cover can independently adjust the motor angle for PORT and STBD engine. (4) Throttle friction adjuster A friction device provides adjustable resistance to movement of the remote control lever, and can be set according to an operator preference. To increase the resistance, turn the adjuster clockwise. To de- crease it, turn counterclockwise. 4 Do not overtighten the throttle friction adjuster. If there is too much resistance, it could difficult to move the remote control lever, which could result in an accident. (5) Remote control lever stopper adjuster The wide-open-angle of remote control lever can be adjusted within the limited range. Follow the proce- dure as below. 1) Remove the cover, screw and top cover. 1 3 2 1 1. Cover 2. Screw 3. Top cover 2) Loosen the locknut, and adjust the stopper bolt. Turning the bolt clockwise decreases the wide- open-angle. Turning counterclockwise increases the angle. N N F F R R 1 1 2 2 2 3 3 1 1 1. Stopper bolt for forward side 2. Stopper bolt for reverse side 3. Locknut TIP An extractive sticking out the stopper bolt could in- terfere to the top cover. 3) After adjusting, tighten the locknut. Locknut: 7.0 N·m (0.7 kgf·m, 5.2 lb-ft) 4) Reinstall the top cover. Screw: 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 3. SAFETY FUNCTIONS (1) Neutral switch The neutral switch prevents the engine from start- ing with in-gear position. When the remote control lever is in forward or reverse, the engine cannot be started by operating the main switch. 4. REMOTE CONTROL BOX POSITIONING AND REMOTE CONTROL CABLE LENGTH Incorrect selection or installation of a remote control may result in sudden and unexpected loss of control, thus resulting in a serious acci- dent. Please consult a Yamaha dealer. (1) Remote control box position The remote control box should be set in a position in which it does not obstruct the operations of the con- trol lever. Allow a space so that the bottom of the remote con- trol box does not contact any other parts. Make sure there is no obstructions on the path of the remote control cables and provide a space so that the cable can be routed without bending sharp- ly. 5 Do not bend the 33C type (standard inner core) remote control cable to the 400 mm (16 in) or less in diameter, and the 33HPC type (low-friction inner core) cable to be 300 mm (12 in) or less in diameter. TIP Optional mounting spacer (22 mm) is available to raise the control box to make more clearance be- tween the lever and the dashboard when the lever is in WOT position. 2 1 1. Spacer for single (P/N: 704-48293-20) 2. Spacer for twin (P/N: 704-48293-30) 5. INSTALLING THE REMOTE CONTROL CABLES 1) Remove the cover, screw and top cover. 1 3 2 1 1. Cover 2. Screw 3. 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Circlip 2. Throttle cable 3. Shift cable 4) After connecting the remote control cables, install the remote control box in the previously determined position using fittings. 2 2 3 3 4 4 5 1 1 6 1. Packing 2. Screw 3. Dashboard (Console) 4. Washer 5. Nut 6. Harness Nut: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) 7) After connecting the remote control box in the previously determined position using fittings. 2 2 3 3 4 4 5 1 1 6 1. Packing 2. Screw 3. Dashboard (Console) 4. Washer 5. Nut 6. Harness Nut: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) Do not pinch the wire-harness when installing the back plate. 9) Reinstall the top cover. Screw: 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 7. NOTE ON STORAGE Follow the instructions below when storing the re- mote control box for a long period of time. 1) Remove the cable joints and apply water-resist- ant grease (Yamaha grease A) to the threaded portion of the inner cable. 2) Also apply water-resistant grease (Yamaha grease A) to inner parts of the remote control box, particularly to contact surfaces of moving parts. If any rust is found, remove it and apply the grease (Yamaha grease A). 3) Avoid bending the cables into a loop as much as possible. 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Circlip 2. Throttle cable 3. Shift cable 4) After connecting the remote control cables, install the remote control box in the previously determined position using fittings. 2 2 3 3 4 4 5 1 1 6 1. Packing 2. Screw 3. Dashboard (Console) 4. Washer 5. Nut 6. Harness Nut: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) When installing the cover, do not pull the har- ness excessively, nor push it to shorten it. Install the cover with the harness slack, as shown in the illustration. Otherwise, it could interfere with the operation. TIP Using template will be easy to drill the mount holes. 11) Refer to the applicable service manual, and connect the shift and throttle remote control cables to the engine. When connecting, set the remote control lever to the neutral position. 12) By operating the remote control lever few times, check that when the lever is turned forward or reverse until it stops (detent position), gear shifts, and that when the lever is turned fur- ther from this position to forward, throttle fully opens. Next, make sure that when the remote control lever is returned to the neutral position, the throttle on the engine side is completely closed. If not fully closed, adjust the positions of cable joints on the engine side, and install them again. The cable joints on the engine side must be screwed in at least 8 mm (0.3 in) over the remote control cables. 6. CHANGE FROM THE PUSH-TO- OPEN THROTTLE TYPE TO THE PULL-TO-OPEN THROTTLE TYPE The remote control box permits the change from the push-to-open throttle type to the pull-to-open throttle type by changing some of the parts positions. This instruction explains the procedure for changing from the push-to-open throttle type to the pull-to- open throttle type. When reinstalling parts, apply the water-resist- ant grease (Yamaha grease A) to moving parts. 1) Remove the top cover. 2) Remove the five screws, and remove the mounting flange and back plate. 1 3 2 1. Mounting flange 2. Back plate 3. Screw 3) Remove the four screws and remove the dwell plate retainer. 1 1 2 2 1. Dwell plate retainer 2. Screw 4) Remove the throttle arm assembly and dwell plate. Position the throttle arm assembly so that it faces downward, 8 2 2 3 3 1 1 1. Roller 2. Dwell plate 3. Throttle arm assembly 5) Remove the two screws and remove the throttle lever assembly. Reposition the throttle lever as- sembly so that it faces downward and secure it with the two screws. Screw: 7.0 N·m (0.7 kgf·m, 5.2 lb-ft) 2 2 2 3 3 1 1 1 3 3 1. Roller 2. Throttle lever assembly 3. Screw 6) Put the roller of throttle lever into the cam groove for pull-to-open in the dwell plate as shown. 1 1 5 2 2 4 4 3 3 1. Groove for push-to-open 2. Groove for pull-to-open 3. Dwell plate 4. Roller 5. Throttle arm assembly 7) Secure the dwell plate retainer with the four screws. Screw: 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 8) Reinstall the mounting flange, back plate with the five screws. 1 3 4 2 1. Mounting flange 2. Back plate 3. Screw 4. Screw Screw (3): 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 8) Reinstall the mounting flange, back plate with the five screws. 1 3 4 2 1. Mounting flange 2. Back plate 3. Screw 4. Screw Screw (3): 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 9) For twin-application, assemble the control box- es with screws. 1 1. Screw Screw: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) 10) After connecting the remote control cables, install the remote control box in the previously determined position using fittings. 2 2 3 3 4 4 5 1 1 6 1. Packing 2. Screw 3. Dashboard (Console) 4. Washer 5. Nut 6. 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When the switch is released, the outboard motor will stop in its current position. UP UP DN DN DN UP UP TIP For twin application, the switch on the remote con- trol lever can simultaneously adjust the PORT and STBD motors angle. The switches on the top cover can independently adjust the motor angle for PORT and STBD engine. (4) Throttle friction adjuster A friction device provides adjustable resistance to movement of the remote control lever, and can be set according to an operator preference. To increase the resistance, turn the adjuster clockwise. To de- crease it, turn counterclockwise. 4 Do not overtighten the throttle friction adjuster. If there is too much resistance, it could difficult to move the remote control lever, which could result in an accident. (5) Remote control lever stopper adjuster The wide-open-angle of remote control lever can be adjusted within the limited range. Follow the proce- dure as below. 1) Remove the cover, screw and top cover. 1 3 2 1 1. Cover 2. Screw 3. Top cover 2) Loosen the locknut, and adjust the stopper bolt. Turning the bolt clockwise decreases the wide- open-angle. Turning counterclockwise increases the angle. N N F F R R 1 1 2 2 2 3 3 1 1 1. Stopper bolt for forward side 2. Stopper bolt for reverse side 3. Locknut TIP An extractive sticking out the stopper bolt could in- terfere to the top cover. 3) After adjusting, tighten the locknut. Locknut: 7.0 N·m (0.7 kgf·m, 5.2 lb-ft) 4) Reinstall the top cover. Screw: 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 4. REMOTE CONTROL BOX POSITIONING AND REMOTE CONTROL CABLE LENGTH Incorrect selection or installation of a remote control may result in sudden and unexpected loss of control, thus resulting in a serious acci- dent. Please consult a Yamaha dealer. (1) Remote control box position The remote control box should be set in a position in which it does not obstruct the operations of the con- trol lever. Allow a space so that the bottom of the remote control box does not contact any other parts. Make sure there is no obstructions on the path of the remote control cables and provide a space so that the cable can be routed without bending sharp- ly. 5 Do not bend the 33C type (standard inner core) remote control cable to the 400 mm (16 in) or less in diameter, and the 33HPC type (low-friction inner core) cable to be 300 mm (12 in) or less in diameter. TIP Optional mounting spacer (22 mm) is available to raise the control box to make more clearance be- tween the lever and the dashboard when the lever is in WOT position. 2 1 1. Spacer for single (P/N: 704-48293-20) 2. Spacer for twin (P/N: 704-48293-30) 5. INSTALLING THE REMOTE CONTROL CABLES 1) Remove the cover, screw and top cover. 1 3 2 1 1. Cover 2. Screw 3. Top cover 2) For twin-application, remove the three screws to separate the control boxes. 1 1. Screw 3) Remove the five screws, and remove the mounting flange and back plate. 1 3 2 1. Mounting flange 2. Back plate 3. Screw 4) Screw in the cable joint about 11 mm (0.4 in) over the ends of the remote control cables, and tighten the locknuts. Before installing the cable joints, apply the water-resistant grease (Yamaha grease A) to the holes in the cable joints. A 1 2 3 1. Remote control cable 2. Locknut 3. Cable joint Locknut: 1.7 N·m (0.17 kgf·m, 1.3 lb-ft) 6) Insert the remote control cable neck for shifting into the housing clamp. Fit the cable joint over the pin on end of the shift arm, and secure it with the circlip. 6 5 3 1 7 2 3 4 5 1. Shift arm 2. Circlip 3. Shift cable 4. Clamp groove 5. Grommet 6. Throttle cable 7. Spare circlip 6) Fit the grommet in the housing clamp. 7) Connect the remote control cable for the thro- tle to the throttle arm in the same manner. 1 2 3 1. Circlip 2. Throttle cable 3. Shift cable 4) After connecting the remote control cables, install the remote control box in the previously determined position using fittings. 2 2 3 3 4 4 5 1 1 6 1. Packing 2. Screw 3. Dashboard (Console) 4. Washer 5. Nut 6. Harness Nut: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) When installing the cover, do not pull the har- ness excessively, nor push it to shorten it. Install the cover with the harness slack, as shown in the illustration. Otherwise, it could interfere with the operation. TIP Using template will be easy to drill the mount holes. 11) Refer to the applicable service manual, and connect the shift and throttle remote control cables to the engine. When connecting, set the remote control lever to the neutral position. 12) By operating the remote control lever few times, check that when the lever is turned forward or reverse until it stops (detent position), gear shifts, and that when the lever is turned fur- ther from this position to forward, throttle fully opens. Next, make sure that when the remote control lever is returned to the neutral position, the throttle on the engine side is completely closed. If not fully closed, adjust the positions of cable joints on the engine side, and install them again. The cable joints on the engine side must be screwed in at least 8 mm (0.3 in) over the remote control cables. 6. CHANGE FROM THE PUSH-TO- OPEN THROTTLE TYPE TO THE PULL-TO-OPEN THROTTLE TYPE The remote control box permits the change from the push-to-open throttle type to the pull-to- open throttle type by changing some of the parts positions. This instruction explains the procedure for changing from the push-to-open throttle type to the pull-to- open throttle type. When reinstalling parts, apply the water-resist- ant grease (Yamaha grease A) to moving parts. 1) Remove the top cover. 2) Remove the five screws, and remove the mounting flange and back plate. 1 3 2 1. Mounting flange 2. Back plate 3. Screw 3) Remove the four screws and remove the dwell plate retainer. 1 1 2 2 1. Dwell plate retainer 2. Screw 4) Remove the throttle arm assembly and dwell plate. Position the throttle arm assembly so that it faces downward, 8 2 2 3 3 1 1 1. Roller 2. Dwell plate 3. Throttle arm assembly 5) Remove the two screws and remove the throttle lever assembly. Reposition the throttle lever as- sembly so that it faces downward and secure it with the two screws. Screw: 7.0 N·m (0.7 kgf·m, 5.2 lb-ft) 2 2 2 3 3 1 1 1 3 3 1. Roller 2. Dwell plate 3. Throttle arm assembly 7) Secure the dwell plate retainer with the four screws. Screw: 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 8) Reinstall the mounting flange, back plate with the five screws. 1 3 4 2 1. Mounting flange 2. Back plate 3. Screw 4. Screw Screw (3): 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 8) Reinstall the mounting flange, back plate with the five screws. 1 3 4 2 1. Mounting flange 2. Back plate 3. Screw 4. Screw Screw (3): 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 9) For twin-application, assemble the control box- es with screws. 1 1. Screw Screw: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) 10) After connecting the remote control cables, install the remote control box in the previously determined position using fittings. 2 2 3 3 4 4 5 1 1 6 1. Packing 2. Screw 3. Dashboard (Console) 4. Washer 5. Nut 6. Harness Nut: 3.8 N·m (0.38 kgf·m, 2.8 lb-ft) Do not pinch the wire-harness when installing the back plate. 9) Reinstall the top cover. Screw: 2.5 N·m (0.25 kgf·m, 1.8 lb-ft) 7. NOTE ON STORAGE Follow the instructions below when storing the re- mote control box for a long period of time. 1) Remove the cable joints and apply water-resist- ant grease (Yamaha grease A) to the threaded portion of the inner cable. 2) Also apply water-resistant grease (Yamaha grease A) to inner parts of the remote control box, particularly to contact surfaces of moving parts. If any rust is found, remove it and apply the grease (Yamaha grease A). 3) Avoid bending the cables into a loop as much as possible. But if they have to be looped, the loop diameter should be more than 1 m (40 in). 4) Select a dry place for storage. 704-28199-R0_cover.indd 2 2016/12/09 9:26:28 704 704-28199-R0 BINNACLE MOUNT REMOTE CONTROL INSTRUTION INSTRUCTIONS COMMANDE A DISTANCE MONTAGE LATERAL INSTRUCCIONES DEL CONTROL REMOTO DEL AMORTIGUADOR LATERAL トップマウントリモートコントロール取扱説明書 Printed in Japan Dec. 2016 1 (E, F, ES, J) EN FR ES JP q Read this manual carefully before operation. q Il convient de lire attentivement ce manuel avant l'utilisation. q Lea atentamente este manual antes del uso. q 本書をよく読んでからお使いください. Printed on recycled paper Imprimé sur papier recyclé Impreso en papel reciclado 再生紙を使用しています。 704-28199-R0_cover.indd 1 2016/12/09 9:26:27

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