WIRELESS SYSTEM QUIZ

Making Connections

- 1. Route the wireless receiver(s) of your choice into the mixing board.
- 2. Plug in wireless receiver
- 3. Power ON wireless receiver(s) and other gear.

Matching Pack to Receiver

- 1. Find an open and clear channel
- 2. Match the transmitter to the receiver

Setting Levels

- 1. Adjust GAIN on transmitter.
- 2. Set RECEIVER volume.
- 3. Set mixing board TRIM and fader as usual.

Preparing the Transmitter

- 1. Insert a fully charged battery and secure the battery door
- 2. POWER LOCK the transmitter to prevent accidental power loss.
- 3. FREQUENCY LOCK the transmitter to prevent accidental loss of signal

Outfitting actors – (body packs only)

- 1. Place transmitter pack securely on actor
- 2. Route mic cable to the back of actor's ear.
- 3. Secure mic cable
- 4. Place mic over ear via ear piece and secure the mic to the face
- 5. Be sure to turn the transmitter ON and POWER LOCK to prevent accidental power loss
- 6. Turn transmitter packs on NO MORE THAN ?? minutes prior to the show begins
- 7. Replace RECHARGABLE batteries in transmitters AS SOON AS indicator moves below ?????
- 8. NON-RECHARGABLE batteries SHOULD get you through an entire ??????

Pairing mic to pack to actor – (body packs only)

- 1. Be sure the use the ???? mic and transmitter for each actor with 100% consistency throughout the production. This will ensure your levels are accurate as each mic will respond differently
- 2. Prioritize ???? mics and transmitters for those actors with the most prominent roles

Care and maintenance – (body packs only)

- 1. Only ??????? are allowed to outfit actors with wireless mics.
- 2. ALWAYS distribute and collect mics and transmitters in an <u>???????</u> fashion to ensure mics and transmitters are matched properly. Be patient. Do not allow actors to rush you.
- 3. ALWAYS place mics and transmitters neatly back into the ?????????. They should NEVER be left out. They are either in the briefcase, in your hand, or on an actor.
- 4. ALWAYS ???? mic cable properly to avoid tension on the cable
- 5. ALWAYS be sure no cables are protruding from ????????? before closing them. The cables WILL be destroyed if pinched
- 6. ALWAYS remove ??????? when mics and transmitters are put away
- 7. ALWAYS ??????? batteries between rehearsals and shows if applicable

Power management

1. Be sure ALL power bricks and power strips are placed on the ?????? to avoid signal disruption

Troubleshooting

- 1. SIGNAL IS CUTTING IN AND OUT
- 2. SIGNAL CONTAINS OCCASIONAL BLIPS
- 3. STATIC IS PRESENT IN THE SIGNAL
- 4. FEEDBACK IS PROBLEMATIC
- 5. NO SIGNAL IS PRESENT