



Moving Wheels Train Printable

SUPPLIES

- Printables on cardstock
- 2 regular sized craft sticks (11.4 cm in length)
- Hot glue
- Scissors
- Pencil crayons or markers
- 4 Brass fasteners
- Single hole punch
- Tape (optional)

INSTRUCTIONS

1. Colour the background of your train picture.
2. Using scissors cut along the black dotted line to remove the wheels. Cut out the wheels.
3. Fold the engine along the grey dotted lines. Using the single hole punch, make a hole where the white circle is. You will punch through both layers of paper and that is okay, the wheels will cover this up. Make holes on the white circles on each of the wheels.
4. Place brass fasteners in each hole. Carefully cut about half of the back tabs of the fasteners off. There should be just enough to hold it in place.
5. Using hot glue, place a dab of glue on each fastener on the engine, attaching the wheels to them. Make sure the fasteners line up to the

middle of the wheels.

6. Place your wheels so the brass fastener is at the bottom of the wheels. Glue the craft stick, just like you did with the wheels onto the brass fasteners. Glue another craft stick on the end of the first by the engineer to make a handle.

7. The first few turns of the wheels may be hard. Fidget with the brass fasteners to make sure they are not catching on the paper at all. You wish to add tape over top of the extra holes on the engine at this point.

8. You have now finished your moving train!

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