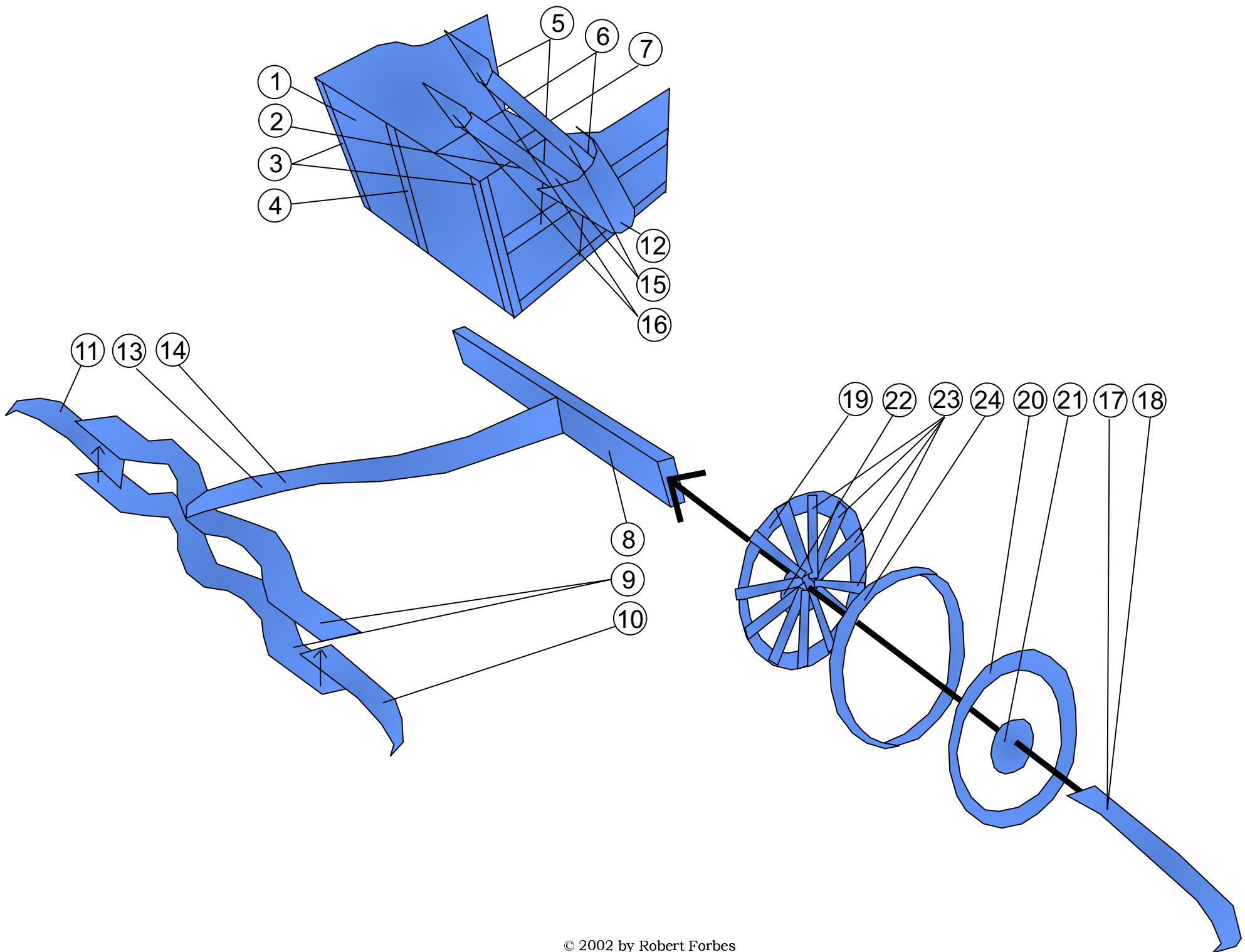
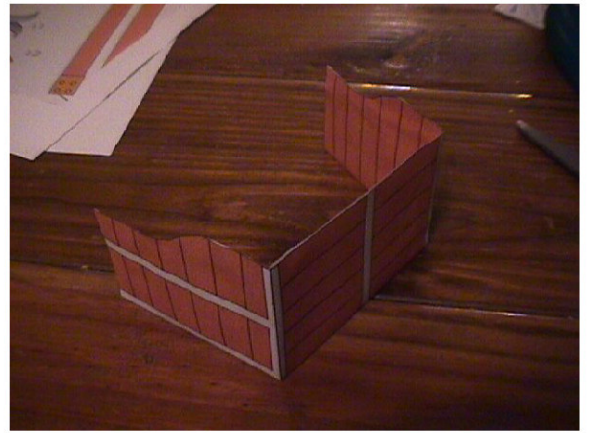


PERSIAN SCYTHED CHARIOT

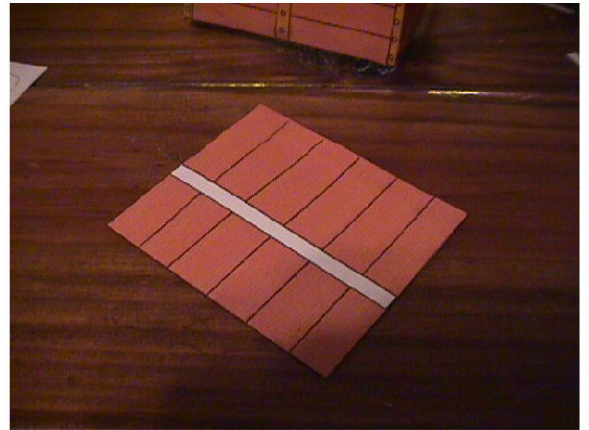




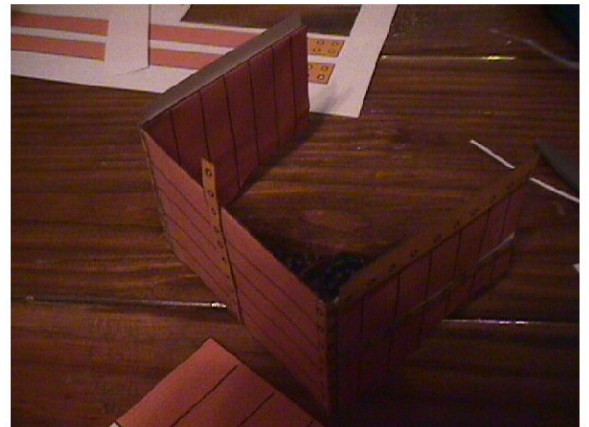
1. Cut out parts 1 and 2. Glue the tab on part 2 to part 1, Then fold the insides (without the white markings) up and fold the whole assembly into a U-shape as shown.



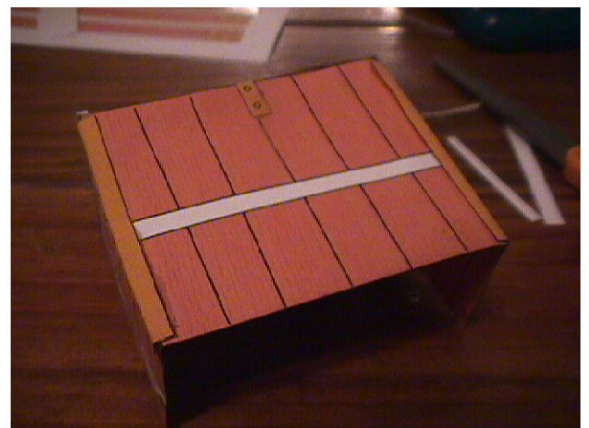
2. Cut out part 7. Fold it in half as shown.



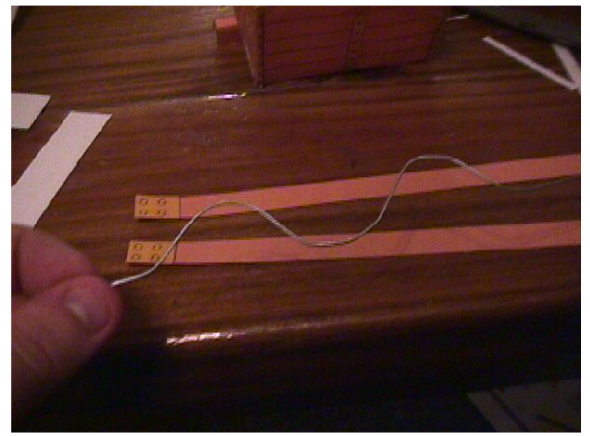
3. Cut out parts 3-6. Glue parts 3 over the front corners over the white marks. Glue part 4 down the middle of the front, letting the extra hang down past the bottom. Glue parts 5 down the middle of each side, Then glue parts 6 down the bottom of each side, letting half of each part hang down past the bottom.



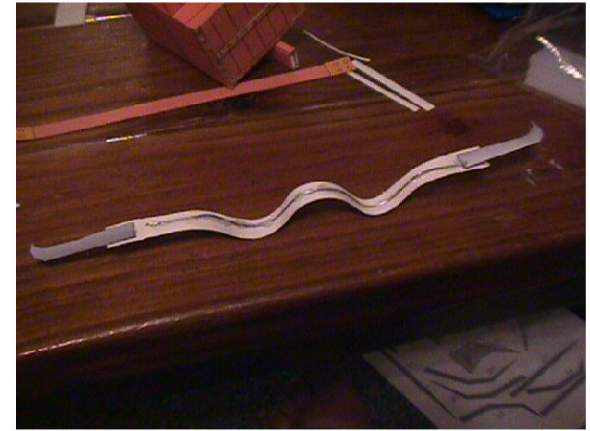
4. Set the floor (part 7) on the sides, side with white mark to the bottom. The mark should be toward the back of the chariot as shown. Fold parts 4 and 6 down and glue to the floor as shown.



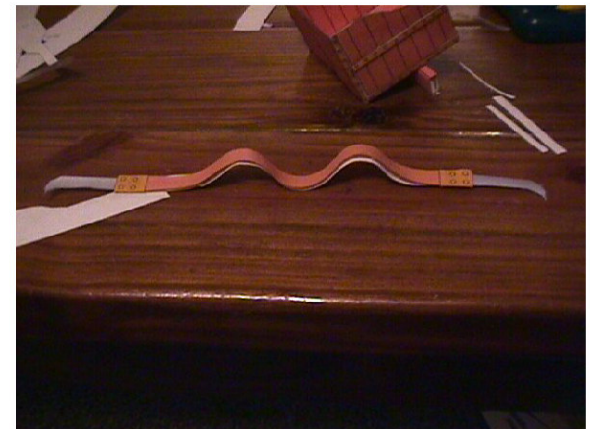
5. Fold part 8 into a box and glue to the white mark on the floor of the chariot. Bend a piece of wire to the curve on page 2 and cut out parts 9.



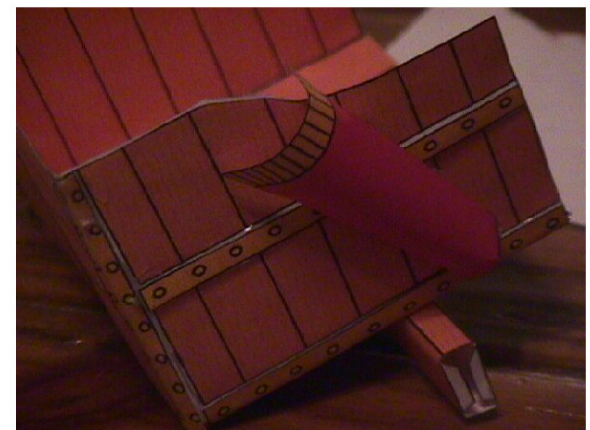
6. Glue the wire to the bottom of one part 9. Then fold parts 10-11 in half and glue them to part 9. The blades will curve forward on the finished model.



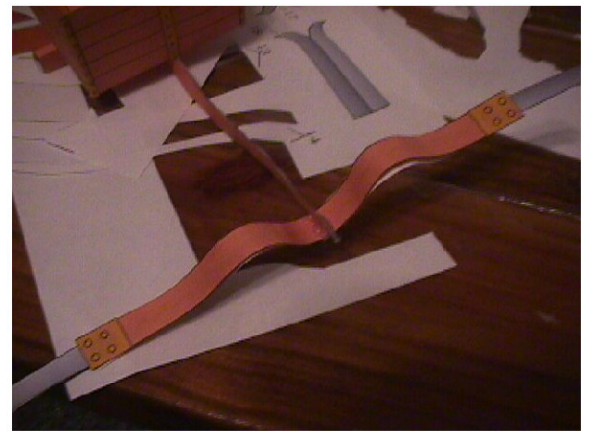
7. Then, glue the other part 9 on top to finish the yoke assembly.



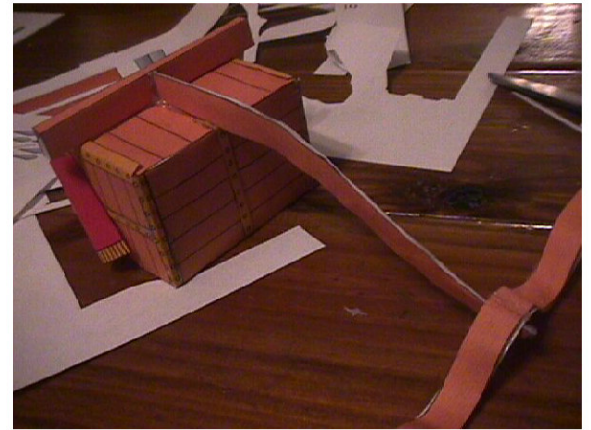
8. Fold part 12 and glue it on the left side of the chariot as shown.



9. Cut out parts 13-14. Stack them so that the printed sides are to the outside, then glue the yoke under the tip.



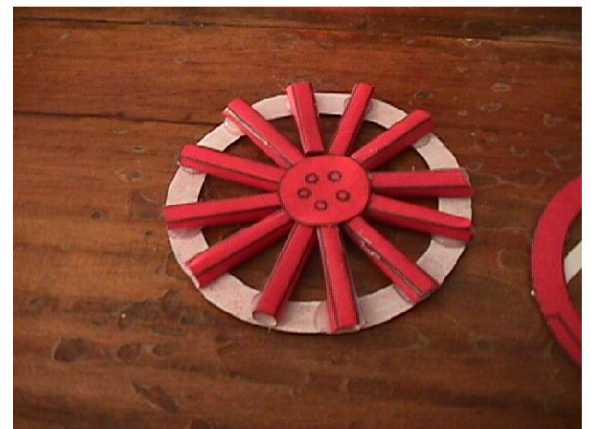
10. Glue parts 13-14 under the floor as shown.



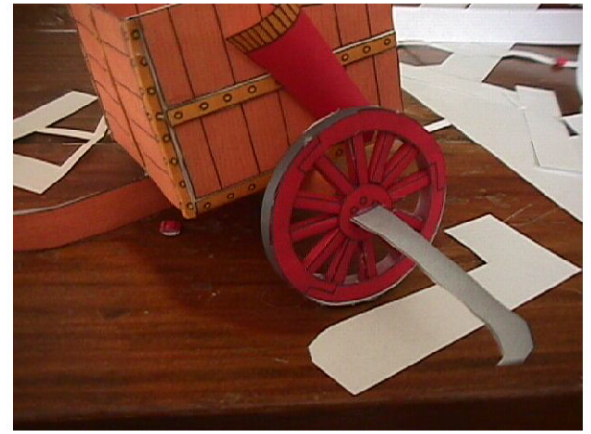
11. To start the wheel, cut out parts 19 and 22. Lay them out on the table as shown, then start folding parts 23 into square tubes and glue around the wheel.



12. After glueing all of the spokes, trim any ends that stick out past the edge, then glue part 21 over the middle as shown.



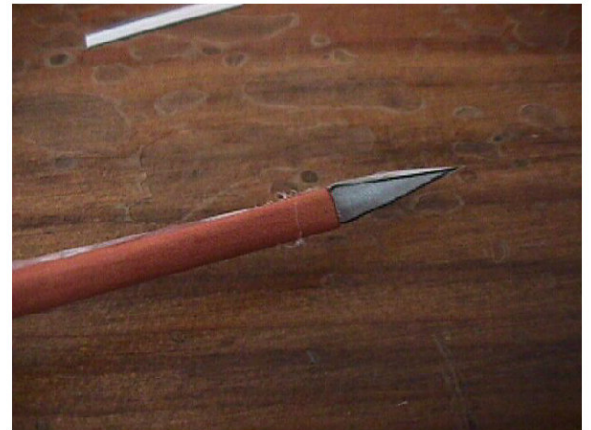
13. Glue part 21 around the edge of the wheel, then glue part 24 over the wheel as shown. Repeat steps 11-13 for the other wheel, then glue parts 17-18 on the wheels as shown. The blades curve forwards.



14. Cut out 2 parts 15 (the other 2 are extra) and roll them into a tight tube and glue.



15. Cut out 4 parts 16 (the rest are extra) and glue them as shown onto parts 15 to form the javelins. Place the 2 finished javelins in the quiver.



16. Congratulations! You have now finished your Persian Scythed Chariot.

