43271 Lucky & Penny 101 Dalmatians

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Thrill kids or animal fans aged 6 years and up with the Lucky & Penny 101 Dalmatians Puppies (43271) in this LEGO® l Disney building toy. Packed with play options, the building toy includes 2 Dalmatian puppy characters from the Disney classic 101 Dalmatians, plus a brick-built toy bone and a small TV. The LEGO Disney puppy characters have movable heads, legs and tails, and can be posed in a variety of ways.

This cute toy buildable playset present makes a Disney gift-giving idea for girls, boys and fans. It works well with other LEGO Disney building sets in the range (sold separately) and is easy to play with on the go. Plus, adult Disney fans who love cute dogs can join a young fan and create an advanced companion set (101 Dalmatians Puppy building set for adults, sold separately).

Buildable toy puppies for kids – Inspire girls and boys aged 6 plus with this Lucky & Penny 101 Dalmatians Puppies buildable playset that's ready for imaginative character play and makes a fun display.

Dalmatian puppies everywhere – This kids' building toy features Lucky and Penny LEGO® l Disney characters from the classic movie 101 Dalmatians, plus a brick-built bone and a small TV with screen

Toy puppies ready for play – The buildable LEGO® l Disney puppy characters both have movable heads, legs and tails, and can be placed in classic poses such as standing up, sitting or lying down

LEGO® l Disney building toy for kids – Create Disney's Lucky and Penny, play out fun stories and then place the classic buildable puppy characters on display once playtime is over

Cute gift-giving idea for 6 years and up – This building toy present with 2 Disney puppy characters is a fun gift-giving idea or a nice treat for kids, girls and boys celebrating a birthday

Buildable LEGO® l Disney playset – Add this classic construction set to the extensive range of compatible LEGO building toys and LEGO l Disney buildable sets (sold separately) in the range

Expand life skills – With 2 LEGO® l Disney buildable characters, small side builds and functions to enhance display, this kids' construction toy helps foster life skills through fun

Dalmatian puppy measurements – This 268-piece building set features Lucky and Penny from Disney's 101 Dalmatians, and both characters stand over 3.5 in. (9 cm) tall

The Box – the top of the box has a semi-circle of dark blue with the sparkling white banded edge. Inside is the LEGO logo on the upper left corner with the Disney logo to the right. The main image features the corner of a background of a living room with the LEGO TV in the back right corner with Lucky and Penny featured prominently in the center playing with a LEGO bone. On the right edge of the box is our typical LEGO information 6+, 43271 Lucky and Penny 101 Dalmatian puppies, 268 pieces, building toy. In the lower right corner is two of the dalmatian puppies shown from the 1961 animation 101 Dalmatians these two puppies would happen to be Penny and Patch.

The back of the box is mainly a light blue color with Lucky with his paws on top of the TV on the left side of the box on the right is Penny shown crouched over her bone. In the upper right is two in inside photos of how the puppies can be arranged to either be standing on all four paws or seated.

Welcome to Text-Based Building Instructions from Bricks for the Blind. Here is some helpful information on how to best use screen readers and browsers: bricksfortheblind.org/help-with-screen-readers. Before you start building, here are some terms we will be using:

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.

- Vertically: with the longest side going from front to back
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/ppp: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- “Anti-stud” is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at [https://www.lego.com/en-us/service/buildinginstructions/43271]: As low vision users may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals. When you go to the website from the link – Be sure to download all 2 instruction books!

A note on LEGO Technic™ part names. These parts are somewhat different from regular LEGO bricks. Here are some definitions in case the builder or helper is not familiar with LEGO Technic™.

Pins - A pin is a connector which has a circular cross section and a flanged notch out of one or both ends. This flanged notch allows them to click into bricks with a pin-hole. Pins come with and without friction ridges, which are small bumps on the pin which prevent them from rotating freely. For standard pins, black is a high friction pin, and grey is a low friction pin. A standard length pin is two brick lengths long, with a stop in the middle. This prevents a brick from being pushed from one side of the pin to the other. A 1L pin is one brick long and still retains the stop – however, it also includes a hollow stud at the other end. A 3L pin is three bricks long, and only contains a stop at one side, allowing two bricks to be pushed onto the other side of the pin. Pins may also have one side which is an axle.

Technic brick - a brick which contains one or more holes which accept technic pins.

Sorting the pieces:

To begin a successful build, it helps to sort the pieces into groups, bags or small containers. Have a friend or family member do this in advance following the instructions below. You will see that the pieces should be sorted according to the building steps in the kit. Doing this in advance makes locating the pieces for each step easier. See below on how to sort the pieces to correspond to the steps in this set. Number the containers using letters A-Z, numbers or meaningful names. The parts will be sorted into one or a small number of steps in the instructions. Example: Steps 1-3 means collect all the parts used in steps 1, 2 and 3, and put them in one container.

This LEGO set comes with four bags labeled 1-4, a sticker sheet, and 2 instruction books. Sort the pieces into groups as described below. In some steps, multiple colors of the same part may appear. Where possible, we have added a note to the sorter and builder when these steps will occur. As the parts are used immediately in the building process, it is suggested that the parts be sorted into separate locations and the builder notified which color is in which location.

The set is 268 pieces and recommended for ages 6+.

Instruction Book 1. Let's build Lucky and a TV.
Bag 1.
3 Groups of bricks.
Group 1 contains pieces for steps 1 through 16. Let's build Lucky's body!
Group 2 contains pieces for steps 17 through 28. Build Lucky's head.
Group 3 contains pieces for steps 29 through 37. Build Lucky's face and floppy ears.

Bag 2.
5 Groups of bricks.
Group 4 contains pieces for steps 38 through 45. Build one of Lucky's back legs.
Group 5 contains pieces for steps 46 through 54. Build one of Lucky's front legs.
Group 6 contains pieces for steps 55 through 62. Build Lucky's other back leg.
Group 7 contains pieces for steps 63 through 71. Build Lucky's other front leg.
Group 8 contains pieces for steps 72 through 88. Build a B&W TV!

Instruction Book 2. Build Penny and a Bone.
Bag 3.
3 Groups of bricks.
Group 9 contains pieces for steps 1 through 16. Here comes Penny!
Group 10 contains pieces for steps 17 through 28. Build Penny's head.
Group 11 contains pieces for steps 30 through 35. Build Pennys face and add her floppy ears!

Bag 4.
5 Groups of bricks.
Group 12 contains pieces for steps 36 through 43. Build Penny's first back leg.
Group 13 contains pieces for steps 44 through 54. Build Penny's first front leg.
Group 14 contains pieces for steps 52 through 59. Build Penny's other back leg.
Group 15 contains pieces for steps 60 through 67. Build Penny's other front leg.
Group 16 contains pieces for step 68. Build Penny a bone.

Instruction Book 1. Let's build Lucky and a TV.
Bag 1.
Group 1. Steps 1 through 16. Let's build Lucky's body!

1. Find 1 white 2x8 plate and 2 white 1x2 Technic bricks with a pin hole. Set the 2x8 plate horizontally in front of you. Place the first 1x2 brick horizontally on the 2 leftmost studs of the back row. Place the second 1x2 brick horizontally on the 2 rightmost studs of the back row.

2. Find 2 white 1x2 Technic bricks with a pin hole. Place the first 1x2 brick horizontally on the 2 leftmost studs of the front row. Place the second 1x2 brick horizontally on the 2 rightmost studs of the front row.

3. Find 4 black 2L Technic pins. Insert 1 pin into each pin hole of the four Technic bricks and push them in so they fit snugly.

4. Find 2 white 1x2 log bricks. Place the first brick vertically in the third column from the left. Place the second brick vertically in the third column from the right.

5. Find 2 white 1x2x2 tall bricks with 4 side studs on one side. Place the first tall brick horizontally and centered horizontally on the back row, with the side studs facing back. Place the second tall brick horizontally in front of the PPP, with the side studs facing you.

6. Find 2 white 2x2 plates and stack them together. Place the stacked plates on the studs in the second and third columns from the left.

7. Find 1 tan 1x2 plate with a vertical clip on the long side. Place the plate vertically in the leftmost column, with the clip facing left.

8. Find 1 white 2x2 curved slope tile. Place it on the leftmost 2 columns, with the curve facing left.

9. Find 1 white bar holder with a small bar hole and bar, and 1 white tail piece. Find the small bar end on the tail piece and insert it into the small bar hole of the bar holder. Clip the bar end of the holder into the vertical clip on the left. Rotate the tail so it points upward.

10. Find 2 white 2x2 plates and stack them together. Place the stacked plates on the studs in the second and third columns from the right.

11. Find 1 light grey 1x2 plate with a tow ball socket on the long side. Place the plate vertically in the rightmost column, with the tow ball socket on the right.

12. Find 1 white 2x2 curved slope tile. Place it on the rightmost 2 columns, with the curve facing right.

13. Find 1 white 2x2 round tile. Place it upright and centered on the 4 side studs facing you.

14. Flip Lucky's body upside down, so the front is now the back. Find 1 white 2x2 round tile. Place it upright and centered on the 4 side studs facing you. Lucky's tail will need to move a bit.

15. Start Building

16. Step 1

17. Build Lucky's belly subpart. Find 1 tan 2x2 inverted tile. This is a tile with studs on top and a smooth flat bottom. 15.2. Find 1 tan 1x2 inverted curved slope with a 1x2 plate attached. This piece is an inverted 1x2 curved slope with a 1x2 plate connected halfway between the top and bottom on the side opposite of the curve. Place the 1x2 plate vertically on the right column of the 2x2 inverted tile, with the curved slope downward and extending 1 column to the right. 15.3. Find 2 tan 1x4 inverted curved slopes. These pieces are inverted 1x4 curved slopes with a 1x1 notch underneath at one end. The top has a higher 1x2 section and a lower 1x2 section above the notch. Place both pieces horizontally, with the notch underneath, onto the studs of the left column. Keep the inverted curved slopes facing left, extending 3 columns to the left.

Step 15.4

Find 1 tan 2x3 plate. Place the plate horizontally on the studs in the second to fourth columns from the right. Flip Lucky's belly subpart upside down.

Bring back Lucky's body and orient it horizontally with the tail on the left. Place the belly subpart on the anti-studs of the 6 rightmost columns, with the 3-column sloped curve on the left and the shorter curve section on the right.

18. Step 1

19. Find 1 white 2x4 tile. Orient it horizontally in front of you. 16.2. Place sticker #1, the white 2x4 sticker with 12 random sized black spots arranged in a rough horseshoe shape that is horizontally printed on the sticker - horizontally on top of the 2x4 tile. The shape the spots make is how Lucky got his name.

Flip Lucky's body right-side up, then place the 2x4 tile horizontally on the 2x4 section of studs on Lucky's back.

Group 2. Steps 17 through 28. Build Lucky's head.

20. Find 1 white 4x2 inverted double slope with a 2x2 cutout and set it horizontally in front of you.

21. Find 1 light grey 2x2 modified plate with two studs on one side, and place it in the 2x2 cutout with the two side studs facing forward.

22. Find 1 dark grey 1x2 plate with a side tow ball. Place it horizontally and centered horizontally on the back row of the 2x2 cutout, with the tow ball facing backward.

23. Find 2 white 1x2 bricks with two side studs. Place the first 1x2 brick horizontally on the left two studs of the front row, with the two side studs facing forward. Place the second 1x2 brick horizontally on the right two studs of the front row, with the two side studs facing forward.

24. Turn Lucky's head around while keeping it horizontal, so the tow ball is now in the front. Place 1 white 1x4 rounded plate horizontally on the front row.

25. Find 2 white 1x1 short bricks and 1 white 1x2 brick with two side studs. Place the first 1x1 short brick on the leftmost stud of the front row. Place the second 1x1 short brick on the rightmost stud of the front row. Place the 1x2 brick horizontally between the two short bricks, with the two side studs facing forward.

26. Find 2 white 1x2x2 tall bricks with four side studs on one side. Place the first 1x2x2 tall brick horizontally on the left two studs of the back row, with the four side studs facing backward. Place the second 1x2x2 tall brick horizontally on the right two studs of the back row, with the four side studs facing backward.

27. Find 2 white 1x1 plates with an attached 1x1 curved slope. These pieces have a 1x1 plate with the stud up, connected to the middle of a 1x1 curved slope section.

Place the first 1x1 plate with curved slope on the left two studs of the front row, with the curve facing left. Place the second 1x1 plate with curved slope on the right two studs of the front row, with the curve facing right.

28. Find 2 black 1x2 rounded plates and 1 dark grey 1x2 plate with bars on both short ends. Place the first 1x2 rounded plate horizontally and centered horizontally on the front row. Place the 1x2 plate with bars horizontally on top of the PPP. Place the second 1x2 rounded plate horizontally on top of the last piece you placed.

29. Find 1 white 3x4 triple curved sloped tile with two studs on top. Orient it upright with the curves upward and the two studs on the bottom. Place its 2 studs on the bottom edge, onto the front-facing two studs. The top curve of the triple curved slope will extend upward by half a plate.

30. Turn Lucky's head around while keeping it horizontal, so the tow ball is now in the back and the front has a 3x4 section above a centered 1x2 section of studs facing you.

Find 1 white 2x4 plate, 1 white 1x4 rounded plate, and 1 bright pink 1x2 half-circle tile. Place the 2x4 plate upright horizontally on the top two rows of the 3x4 section of front-facing studs. Place the 1x4 rounded plate upright horizontally on the row below the PPP. Place the 1x2 half-circle tile, with the curve facing downward, on the bottom row of front-facing studs.

31. Build a subpart. Find 1 white 3x4 triple curved sloped tile with two studs on top and 1 white 1x2 jumper plate. Orient the 3x4 triple curved slope tile horizontally in front of you. Place the 1x2 jumper plate horizontally and centered horizontally onto the two studs in the back row of the triple curved slope tile.

Place the subpart horizontally with the curves facing you, on top of the build, attaching its second row from the front onto the front row on top of Lucky's head, with the straight edge in the back touching the upright triple curved slope. The front will overhang the front-facing studs.

Group 3. Steps 29 through 37. Build Lucky's face and floppy ears.

32. Build Lucky's face! Find 1 tan 2x3 plate. Place it horizontally in front of you.

33. Find 1 white 2x4 double curved slope tile with a printed face: two black cartoon eyes with outlined edges and small black crescent-shaped eyebrows near the top edge of the tile.

Place the 2x4 double curved slope tile vertically and centered vertically on the left two columns of the 2x3 plate, with the eyebrow print on the left.

34. Find 1 black 1x2 rounded plate. Place it vertically on the rightmost column.

35. Build Lucky's 2 cheeks. Find 2 white 2x2 curved corner plates and 2 white 2x2 curved corner slope bricks with one recessed stud. For each subpart, place a 2x2 curved corner slope brick on top of a 2x2 curved corner plate, with the curved corners of the pieces matching each other.

Place the first subpart by attaching its front left recessed stud onto the back stud of the right column, with the curved corner in the back right. Place the second subpart by attaching its back left recessed stud onto the front stud of the right column, with the curved corner in the front right. Once connected, the two pieces will extend one column to the right and will sit 2 plates higher than the left side.

36. Build Lucky's nose. Find 1 white 1x2 jumper plate and 1 black 1x1 quarter-round tile. Place the jumper plate vertically and centered vertically on the recessed second column from the right. Place the 1x1 quarter-round tile on the stud of the jumper, with the curve to the left and the point of the tile to the right.

37. Rotate Lucky's face upright, with the curved corner bricks at the bottom. Place Lucky's face onto the front-facing studs of Lucky's head.

38. Step 1

39. Build Lucky's left ear. Find 1 black 2x2 round plate with round bottom. Place it in front of you so the smooth rounded underside is facing down and the four studs are facing up.

Step 35.2

Find 1 black 1x2 plate with horizontal clip on the short end. Place it horizontally on the back row of the round plate with the clip overhanging to the right.

Step 35.3

Find 1 black 1x1 round plate and 1 bright pink 1x1 quarter round tile. Place the 1x1 round plate on the left stud of the front row. Place the bright pink 1x1 quarterround tile on the right stud of the front row, with the curve facing the front right.

Step 35.4

Find 1 black 2x2 left wedge plate. Place the left column of the wedge plate onto the left column of Lucky's ear, with the 90 degree corner in the back left and the blunt point facing you. Rotate the ear assembly upright, with the clip on the right and the clip hands up and down, and place it into the slot on the left side of Lucky's head, clipping onto the bar near the top.

40. Step 1

41. Build Lucky's right ear. Find 1 black 2x2 round plate with round bottom. Place it in front of you with the rounded underside facing down and the four studs facing up.

Step 36.2

Find 1 black 1x2 plate with horizontal clip on the short end. Place it horizontally on the back row of the round plate with the clip overhanging to the left.

Step 36.3

Find 1 black 1x1 round plate and 1 bright pink 1x1 quarter round tile. Place the 1x1 round plate on the right stud of the front row. Place the 1x1 quarter round tile on the left stud of the front row with the curve to the front left.

Step 36.4
Find 1 black 2x2 right wedge plate. Place the right column of the wedge plate, with the 90 degree corner in the back right, and the blunt point facing you, onto the right column of the Lucky's ear. Rotate the part upright, with the clip on the left and the clip hands up and down, and place it into the slot on the right side of Lucky's head, clipping onto the bar near the top.

42. Step 1

43. Add Lucky's collar. Find 1 yellow 1x1 plate with vertical clip and 1 yellow 1x1 round tile. Place the 1x1 round tile on the stud of the 1x1 plate.

Step 37.2
Find 1 red 2x2 flat ring with bar section. Clip the yellow 1x1 plate with vertical clip and round tile onto the bar section of the 2x2 flat ring, securing it so the round tile sits centered at the front of the collar.

Bring back Lucky's body and orient it horizontally with the tail on the left. Hang the flat 2x2 ring upright onto the tow ball socket on the right side. Then bring in Lucky's head and connect the tow ball on the back of the head into the tow ball socket.

Bag 2. Build Lucky's legs!
Group 4. Steps 38 through 45. Build one of Lucky's back legs.

44. Find 1 tan 1x4 plate and 1 white 1x2 Technic brick with center pin hole. Orient the 1x4 plate horizontally in front of you. Place the 1x2 Technic brick horizontally on the left 2 studs of the 1x4 plate, with the pin hole facing front to back.

45. Find 1 white 1x2 plate with bar on the short end. Place it on the right 2 studs of the 1x4 plate, with the bar overhanging on the right.

46. Find 1 white 1x2 slope brick. Place it on top of the 1x2 plate on the right, with the slope facing to the right.

47. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the left 2 studs of the assembly, with the 2x2 hanging section facing the front.

48. Find 1 white 1x1 slope tile and 1 white 1x2 slope tile. Place the 1x1 slope tile on the left stud, with the slope facing the left. Place the 1x2 slope tile on the right 2 studs, with the slope facing the right.

49. Find 1 white 2x2 round tile with black spots. The black spots are random-shaped and roughly grouped in the center of the tile. Place the round tile upright on the 2x2 side studs facing the front. Since Lucky's a Dalmatian, the spots can be in any orientation!

50. Build a paw! Find 1 tan 1x2 plate with vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the left. Place the 1x2 curved slope vertically on the plate, with the curve facing the left.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Lucky's back leg assembly and rotate it upright so the bar is down and the sloped sections face the right. Insert the bar at the bottom of Lucky's leg into the paw's clip from the top.

51. Bring back Lucky and orient him so the head is on the right. Insert the front-facing pin on the left into the pin hole in the back of Lucky's back leg. The paw will be facing the right once connected.

Group 5. Steps 46 through 54. Build one of Lucky's front legs.

52. Find 1 white 1x5 plate. Place it horizontally in front of you.

53. Find 1 white 1x2 Technic brick with center pin hole Place it horizontally on the left 2 studs of the 1x5 plate, with the pin hole facing front to back.

54. Find 1 white 1x1 short brick and 1 white 1x2 plate with a bar on the short end. Place the 1x2 plate horizontally on the right 2 studs of the 1x5 plate, with the bar overhanging on the right. Place the 1x1 short brick on the center stud of the 1x5 plate, directly to the left of the PPP.

55. Find 1 white 1x3 inverted half-arch brick. Place it horizontally on the right 3 studs of the leg build, with the inverted arch facing the right.

56. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the left 2 studs of the assembly, with the 2x2 section hanging down and facing the front.

57. Find 1 white 1x3 tile. Place it horizontally on top of the 3 studs of the leg assembly.

58. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front. Again, the spots can be in any orientation!

59. Build another paw. Find 1 tan 1x2 plate with a vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the left. Place the 1x2 curved slope vertically on the plate with the curve facing the left.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Lucky's front leg assembly and rotate it upright so the bar is down and the 1x3 tile is on the right. Insert Lucky's leg, the bar at the bottom, into the clip of the paw from the top.

60. Bring back Lucky and keep him oriented so the head is on the right. Insert the front-facing pin on the right into the pin hole in the back of Lucky's front leg. The paw will be facing the right once connected.

Group 6. Steps 55 through 62. Build Lucky's other back leg.

61. Find 1 tan 1x4 plate and 1 white 1x2 Technic brick with center pin hole. Orient the 1x4 plate horizontally in front of you. Place the 1x2 Technic brick horizontally on the right 2 studs of the 1x4 plate, with the pin hole facing front to back.

62. Find 1 white 1x2 plate with bar on the short end. Place it on the left 2 studs of the 1x4 plate, with the bar overhanging on the left.

63. Find 1 white 1x2 slope brick. Place it on top of the 1x2 plate on the left, with the slope facing to the left.

64. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the right 2 studs of the assembly, with the 2x2 hanging section facing the front.

65. Find 1 white 1x1 slope tile and 1 white 1x2 slope tile. Place the 1x1 slope tile on the right stud, with the slope facing the right. Place the 1x2 slope tile on the left 2 studs, with the slope facing the left.

66. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front. More spots!

67. Build a paw! Find 1 tan 1x2 plate with vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the right. Place the 1x2 curved slope vertically on the plate, with the curve facing the right.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Lucky's back leg assembly and rotate it upright so the bar is down and the sloped sections face the right. Insert the bar at the bottom of Lucky's leg into the paw's clip from the top.

68. Bring back Lucky and now orient him so the head is on the left. Insert the front-facing pin on the right into the pin hole in the back of Lucky's back leg. The paw will be facing the left once connected.

Group 7. Steps 63 through 71. Build Lucky's other front leg.

69. Find 1 white 1x5 plate. Place it horizontally in front of you.

70. Find 1 white 1x2 Technic brick with center pin hole Place it horizontally on the right 2 studs of the 1x5 plate, with the pin hole facing front to back.

71. Find 1 white 1x1 short brick and 1 white 1x2 plate with a bar on the short end. Place the 1x2 plate horizontally on the left 2 studs of the 1x5 plate, with the bar overhanging on the left. Place the 1x1 short brick on the center stud of the 1x5 plate, directly to the right of the PPP.

72. Find 1 white 1x3 inverted half-arch brick. Place it horizontally on the left 3 studs of the leg build, with the inverted arch facing the left.

73. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the right 2 studs of the assembly, with the 2x2 section hanging down and facing the front.

74. Find 1 white 1x3 tile. Place it horizontally on top of the 3 studs of the leg assembly.

75. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front. Even more spots!

76. Build the last paw. Find 1 tan 1x2 plate with a vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the right. Place the 1x2 curved slope vertically on the plate with the curve facing the right.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Lucky's front leg assembly and rotate it upright so the bar is down and the 1x3 tile is on the left. Insert Lucky's leg, the bar at the bottom, into the clip of the paw from the top.

77. Bring back Lucky and keep him oriented so the head is on the left. Insert the front-facing pin on the left into the pin hole in the back of Lucky's front leg. The paw will be facing the left once connected.

Lucky now stands complete, balanced on all four paws with every detail in place. His posture looks confident, his spots pop just right, and he finally feels like the playful pup he's meant to be. He'll meet Penny soon, but first we get to build the TV that will keep both pups entertained.

Group 8. Steps 72 through 88. Build a B&W TV!

78. Find 1 black 1x6 plate. Place it horizontally in front of you.

79. Find 1 brown 1x2 brick and place it horizontally and centered horizontally on top of the PPP.

80. Find 1 brown 2x2 corner brick. Orient the brick like the Braille letter “D” and place it on the right 2 studs of the plate, with the right stud extending 1 row forward.

81. Find 1 black 2x6 plate and connect it horizontally with its back rightmost stud underneath the right stud of the front row. The plate will extend forward 1 row and to the left 5 columns.

82. Find 1 brown 2x2 corner brick. Orient the brick like the Braille letter “F” and place it on the left 2 studs of the back row, with its left stud connecting 1 row forward.

83. Find 2 brown 1x1 round plates. Place them in the front row, one in the leftmost column and one in the rightmost column.

84. Find 1 brown 1x4 brick with 4 side studs. Place it horizontally and centered horizontally on the back row, with the side studs facing forward.

85. Step 1

86. Build the screen subpart. Find 1 dark grey 4x4 tile and turn it upside down. 79.2. Find 1 lime green 2x4 plate and connect it upside down horizontally and centered vertically on the tile.

Step 79.3

Flip the part over, keeping the 2x4 plate horizontal underneath. Place sticker #3, the blackandwhite picture of Thunderbolt the German Shepherd, the hero from the cartoon the puppies watch in Disney’s *101 Dalmatians* (1961).

87. Rotate the screen subpart upright and place the bottom row of the 2x4 plate on the back on to the row of 4 front facing studs inside the TV.

88. Find 2 brown 1x3 inverted half-arch bricks. Place the first 1x3 brick horizontally on the left 3 studs of the front row with the curve facing right. Place the second 1x3 brick horizontally on the right 3 studs of the front row, with the curve facing left.

89. Find 2 brown 1x3 bricks. Place the bricks vertically, one in the leftmost column and one in the rightmost column.

90. Find 2 brown 1x3 bricks. Place the bricks horizontally, in the back row, one on the left 3 studs and one on the right 3 studs.

91. Find 2 brown 1x2 bricks. Place the bricks vertically, one on the front 2 studs of the left column and one on the front 2 studs of the right column.

92. Find 1 brown 1x2 brick and 2 brown 2x2 corner bricks. Place the 1x2 brick horizontally and centered horizontally on top of the back row. Orient the first corner brick like the Braille letter “D” and place it on the right 2 studs of the back row, with the right stud extending 1 row forward. Orient the second corner brick like the Braille letter “F” and place it on the left 2 studs of the back row, with its left stud connecting 1 row forward.

93. Find 1 brown 1x6 full arch brick. Place it horizontally on the left and rightmost studs of the front row. The arch will be downward, and mirror the curves at the bottom to complete the screen of the TV.

94. Find 4 black 1x1 cones. Flip the TV over so the anti-studs are up. Connect 1 black cone, its point downward, on each of the 4 anti-stud corners of the TV.

95. Flip the TV upright. Find 3 black 2x3 tiles. Place the first tile vertically and centered horizontally on top of the TV. Place the remaining 2 tiles vertically, on top of the TV, one to the left of the first tile, and one to the right of the first tile.

The TV is complete!

Instruction Book 2
Bag 3
Group 9. Steps 1 through 16. Here comes Penny!
The build is basically a duplicate of Lucky's build, but Penny's stickers have less spots!

1. Find 1 white 2x8 plate and 2 white 1x2 Technic bricks with a pin hole. Set the 2x8 plate horizontally in front of you. Place the first 1x2 brick horizontally on the 2 leftmost studs of the back row. Place the second 1x2 brick horizontally on the 2 rightmost studs of the back row.

2. Find 2 white 1x2 Technic bricks with a pin hole. Place the first 1x2 brick horizontally on the 2 leftmost studs of the front row. Place the second 1x2 brick horizontally on the 2 rightmost studs of the front row.

3. Find 4 black 2L Technic pins. Insert 1 pin into each pin hole of the four Technic bricks and push them in so they fit snugly.

4. Find 2 white 1x2 log bricks. Place the first brick vertically in the third column from the left. Place the second brick vertically in the third column from the right.

5. Find 2 white 1x2x2 tall bricks with 4 side studs on one side. Place the first tall brick horizontally and centered horizontally on the back row, with the side studs facing back. Place the second tall brick horizontally in front of the PPP, with the side studs facing you.

6. Find 2 white 2x2 plates and stack them together. Place the stacked plates on the studs in the second and third columns from the left.

7. Find 1 tan 1x2 plate with a vertical clip on the long side. Place the plate vertically in the leftmost column, with the clip facing left.

8. Find 1 white 2x2 curved slope tile. Place it on the leftmost 2 columns, with the curve facing left.

9. Find 1 white bar holder with a small bar hole and bar, and 1 white tail piece. Find the small bar end on the tail piece and insert it into the small bar hole of the bar holder. Clip the bar end of the holder into the vertical clip on the left. Rotate the tail so it points upward.

10. Find 2 white 2x2 plates and stack them together. Place the stacked plates on the studs in the second and third columns from the right.

11. Find 1 light grey 1x2 plate with a tow ball socket on the long side. Place the plate vertically in the rightmost column, with the tow ball socket on the right.

12. Find 1 white 2x2 curved slope tile. Place it on the rightmost 2 columns, with the curve facing right.

13. Find 1 white 2x2 round tile. Place it upright and centered on the 4 side studs facing you.

14. Flip Penny's body upside down, so the front is now the back. Find 1 white 2x2 round tile. Place it upright and centered on the 4 side studs facing you. Penny's tail will need to move a bit.

15. Step 1

16. Build Penny's belly subpart. Find 1 tan 2x2 inverted tile. This is a tile with studs on top and a smooth flat bottom.

Step 15.2
Find 1 tan 1x2 inverted curved slope with a 1x2 plate attached. This piece is an inverted 1x2 curved slope with a 1x2 plate connected halfway between the top and bottom on the side opposite of the curve. Place the 1x2 plate vertically on the right column of the 2x2 inverted tile, with the curved slope downward and extending 1 column to the right.

Step 15.3
Find 2 tan 1x4 inverted curved slopes. These pieces are inverted 1x4 curved slopes with a 1x1 notch underneath at one end. The top has a higher 1x2 section and a lower 1x2 section above the notch. Place both pieces horizontally, with the notch underneath, onto the studs of the left column. Keep the inverted curved slopes facing left, extending 3 columns to the left.

Step 15.4
Find 1 tan 2x3 plate. Place the plate horizontally on the studs in the second to fourth columns from the right. Flip Penny's belly subpart upside down.

Bring back Penny's body and orient it horizontally with the tail on the left. Place the belly subpart on the anti-studs of the 6 rightmost columns, with the 3 column sloped curve on the left and the shorter curve section on the right.

17. Step 1
18. Find 1 white 2x4 tile. Orient it horizontally in front of you.

Step 16.2
Place sticker #1, the white 2x4 sticker with 7 random smaller sized black spots arranged with 2 spots on the left side and a few smaller spots surrounding a larger spot on the right side, horizontally printed on the sticker - horizontally on top of the 2x4 tile. Penny has the least number of spots of all the Dalmatian puppies!
Flip Penny's body right side up, then place the 2x4 tile horizontally on the 2x4 section of studs on Penny's back.

Group 10. Steps 17 through 28. Build Penny's head.

19. Find 1 white 4x2 inverted double slope with a 2x2 cutout and set it horizontally in front of you.

20. Find 1 light grey 2x2 modified plate with two studs on one side, and place it in the 2x2 cutout with the two side studs facing forward.

21. Find 1 dark grey 1x2 plate with a side tow ball. Place it horizontally and centered horizontally on the back row of the 2x2 cutout, with the tow ball facing backward.

22. Find 2 white 1x2 bricks with two side studs. Place the first 1x2 brick horizontally on the left two studs of the front row, with the two side studs facing forward. Place the second 1x2 brick horizontally on the right two studs of the front row, with the two side studs facing forward.

23. Turn Penny's head around while keeping it horizontal, so the tow ball is now in the front. Place 1 white 1x4 rounded plate horizontally on the front row.

24. Find 2 white 1x1 short bricks and 1 white 1x2 brick with two side studs. Place the first 1x1 short brick on the leftmost stud of the front row. Place the second 1x1 short brick on the rightmost stud of the front row. Place the 1x2 brick horizontally between the two short bricks, with the two side studs facing forward.

25. Find 2 white 1x2x2 tall bricks with four side studs on one side. Place the first 1x2x2 tall brick horizontally on the left two studs of the back row, with the four side studs facing backward. Place the second 1x2x2 tall brick horizontally on the right two studs of the back row, with the four side studs facing backward.

26. Find 2 white 1x1 plates with an attached 1x1 curved slope. These pieces have a 1x1 plate with the stud up, connected to the middle of a 1x1 curved slope section.

Place the first 1x1 plate with curved slope on the left two studs of the front row, with the curve facing left. Place the second 1x1 plate with curved slope on the right two studs of the front row, with the curve facing right.

27. Find 2 black 1x2 rounded plates and 1 dark grey 1x2 plate with bars on both short ends. Place the first 1x2 rounded plate horizontally and centered horizontally on the front row. Place the 1x2 plate with bars horizontally on top of the PPP. Place the second 1x2 rounded plate horizontally on top of the last piece you placed.

28. Find 1 white 3x4 triple curved sloped tile with two studs on top. Orient it upright with the curves upward and the two studs on the bottom. Place its 2 studs on the bottom edge, onto the front-facing two studs. The top curve of the triple curved slope will extend upward by half a plate.

29. Turn Penny's head around while keeping it horizontal, so the tow ball is now in the back and the front has a 3x4 section above a centered 1x2 section of studs facing you.

Find 1 white 2x4 plate and 1 white 2x4 double angle wedge plate. Place the 2x4 plate upright horizontally on the top two rows of the 3x4 section of front-facing studs. Place the white 2x4 double angle wedge plate on the 2 rows below the PPP.

30. Find 2 white 2x2 corner plates and 1 black 1x2 rounded plate. Place the 1x2 plate upright horizontally and centered horizontally on the top row of front-facing studs. Place the first 2x2 corner plate upright oriented like the Braille letter "J" on the second and third rows front the top, in the left 2 columns of front-facing studs. Place the second 2x2 corner plate upright oriented like the Braille letter "H' on the second and third rows front the top, in the right 2 columns of front-facing studs.

31. Build a subpart. Find 1 white 3x4 triple curved sloped tile with two studs on top and 1 white 1x2 jumper plate. Orient the 3x4 triple curved slope tile horizontally in front of you. Place the 1x2 jumper plate horizontally and centered horizontally onto the two studs in the back row of the triple curved slope tile.

Place the subpart horizontally with the curves facing you, on top of the build, attaching its second row from the front onto the front row on top of Penny's head, with the straight edge in the back touching the upright triple curved slope. The front will overhang the front-facing studs.

Group 11. Steps 30 through 35. Build Pennys face and add her floppy ears!

32. Find 1 white 2x4 double curved slope tile with a printed face: two black cartoon eyes with outlined edges and small black crescent shaped eyebrows near the top edge of the tile. Place the 2x4 double curved slope tile vertically and centered vertically on the top 2 rows of the front-facing studs.

33. Step 1

34. Build Penny's left ear. Find 1 white 2x2 round plate with round bottom. Place it in front of you so the smooth rounded underside is facing down and the four studs are facing up.

Step 31.2

Find 1 white 1x2 plate with horizontal clip on the short end. Place it horizontally on the back row of the round plate with the clip overhanging to the right.

Step 31.3
Find 1 white 1x1 round plate and 1 bright pink 1x1 quarter round tile. Place the 1x1 round plate on the left stud of the front row. Place the bright pink 1x1 quarter round tile on the right stud of the front row, with the curve facing the front right

Step 31.4
Find 1 white 2x2 left wedge plate. Place the left column of the wedge plate onto the left column of Penny's ear, with the 90 degree corner in the back left and the blunt point facing you. Rotate the ear assembly upright, with the clip on the right and the clip hands up and down, and place it into the slot on the left side of Penny's head, clipping onto the bar near the top.

35. Step 1

36. Build Penny's right ear. Find 1 white 2x2 round plate with round bottom. Place it in front of you so the smooth rounded underside is facing down and the four studs are facing up.

Step 32.2

Find 1 white 1x2 plate with horizontal clip on the short end. Place it horizontally on the back row of the round plate with the clip overhanging to the left.

Step 32.3
Find 1 white 1x1 round plate and 1 bright pink 1x1 quarter round tile. Place the 1x1 round plate on the right stud of the front row. Place the bright pink 1x1 quarter round tile on the left stud of the front row, with the curve facing the front left.

Step 32.4
Find 1 white 2x2 right wedge plate. Place the right column of the wedge plate onto the right column of Penny's ear, with the 90 degree corner in the back right and the blunt point facing you. Rotate the part upright, with the clip on the left and the clip hands are up and down, and place it into the slot on the right side of Penny's head, clipping onto the bar near the top.

37. Step 1

38. Add Penny's collar. Find 1 yellow 1x1 plate with vertical clip and 1 yellow 1x1 round tile. Place the 1x1 round tile on the stud of the 1x1 plate.

Step 33.2

Find 1 blue 2x2 flat ring with bar section. Clip the yellow 1x1 plate with vertical clip and round tile onto the bar section of the 2x2 flat ring, securing it so the round tile sits centered at the front of the collar. Bring back Penny's body and orient it horizontally with the tail on the left. Hang the flat 2x2 ring upright onto the tow ball socket on the right side. Then bring in Penny's unfinished head and connect the tow ball on the back of the head into the tow ball socket.

39. Find 1 bright pink 2x2 tile with half-circle. Place it upright, on the bottom row of 2 front-facing studs, the straight edge on top, and the half-circle down.

40. Step 1

41. Build Penny's cheeks. Find 1 black 1x2 rounded plate and 1 white 2x2 curved corner slope brick with one recessed stud. Orient the 1x2 rounded plate horizontally. Then place the 2x2 curved corner slope brick, with the curved corner in the front right, its back left stud on the right stud of the plate. The recessed stud of the curved corner slope brick will be above the rounded plates right stud.

Step 35.2

Find another white 2x2 curved corner slope brick with one recessed stud. Place it with the curved corner in the front left, on the left stud of the plate. The recessed stud of the curved corner slope brick will be above the rounded plates left stud.

Step 35.3
Find 1 white 1x2 jumper plate. Place the jumper plate horizontally on the back row, on top of the 1x2 recessed studs. Then find 1 black 1x1 round plate and place it on the stud of the jumper plate. Rotate the cheeks subpart upright and horizontal, with the curved corners towards the bottom, and place its top row, onto the remaining uncovered row of front-facing studs of Penny's face.
Bag 4.
Group 12. Steps 36 through 43. Build Penny's first back leg.

42. Find 1 tan 1x4 plate and 1 white 1x2 Technic brick with center pin hole. Orient the 1x4 plate horizontally in front of you. Place the 1x2 Technic brick horizontally on the left 2 studs of the 1x4 plate, with the pin hole facing front to back.

43. Find 1 white 1x2 plate with bar on the short end. Place it on the right 2 studs of the 1x4 plate, with the bar overhanging on the right.

44. Find 1 white 1x2 slope brick. Place it on top of the 1x2 plate on the right, with the slope facing to the right.

45. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the left 2 studs of the assembly, with the 2x2 hanging section facing the front.

46. Find 1 white 1x1 slope tile and 1 white 1x2 slope tile. Place the 1x1 slope tile on the left stud, with the slope facing the left. Place the 1x2 slope tile on the right 2 studs, with the slope facing the right.

47. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front. Even though Penny doesn't have many spots she's still a Dalmatian!

48. Build a paw! Find 1 tan 1x2 plate with vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the left. Place the 1x2 curved slope vertically on the plate, with the curve facing the left.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Penny's back leg assembly and rotate it upright so the bar is down and the sloped sections face the right. Insert the bar at the bottom of Penny's leg into the paw's clip from the top.

49. Bring back Penny and orient her so the head is on the right. Insert the front-facing pin on the left into the pin hole in the back of Penny's back leg. The paw will be facing the right once connected.

Group 13. Steps 44 through 54. Build one of Penny's front legs.

50. Find 1 white 1x5 plate and 1 white 1x2 Technic brick with center pin hole. Place the 1x5 plate horizontally in front of you. Then place the 1x2 brick horizontally on the left 2 studs of the 1x5 plate, with the pin hole facing front to back.

51. Find 1 white 1x1 short brick and 1 white 1x2 plate with a bar on the short end. Place the 1x2 plate horizontally on the right 2 studs of the 1x5 plate, with the bar overhanging on the right. Place the 1x1 short brick on the center stud of the 1x5 plate, directly to the left of the PPP.

52. Find 1 white 1x3 inverted half-arch brick. Place it horizontally on the right 3 studs of the leg build, with the inverted arch facing the right.

53. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the left 2 studs of the assembly, with the 2x2 section hanging down and facing the front.

54. Find 1 white 1x3 tile. Place it horizontally on top of the 3 studs of the leg assembly.

55. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front. Spots, spots, and more spots!

56. Build another paw. Find 1 tan 1x2 plate with a vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the left. Place the 1x2 curved slope vertically on the plate with the curve facing the left.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Penny's front leg assembly and rotate it upright so the bar is down and the 1x3 tile is on the right. Insert Penny's leg, the bar at the bottom, into the clip of the paw from the top.

57. Bring back Penny and keep her oriented so the head is on the right. Insert the front-facing pin on the right into the pin hole in the back of Penny's front leg. The paw will be facing the right once connected.

Group 14. Steps 52 through 59. Build Penny's other back leg.

58. Find 1 tan 1x4 plate and 1 white 1x2 Technic brick with center pin hole. Orient the 1x4 plate horizontally in front of you. Place the 1x2 Technic brick horizontally on the right 2 studs of the 1x4 plate, with the pin hole facing front to back.

59. Find 1 white 1x2 plate with bar on the short end. Place it on the left 2 studs of the 1x4 plate, with the bar overhanging on the left.

60. Find 1 white 1x2 slope brick. Place it on top of the 1x2 plate on the left, with the slope facing to the left.

61. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the right 2 studs of the assembly, with the 2x2 hanging section facing the front.

62. Find 1 white 1x1 slope tile and 1 white 1x2 slope tile. Place the 1x1 slope tile on the right stud, with the slope facing the right. Place the 1x2 slope tile on the left 2 studs, with the slope facing the left.

63. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front. Spots!

64. Build a paw! Find 1 tan 1x2 plate with vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the left. Place the 1x2 curved slope vertically on the plate, with the curve facing the left.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Penny's back leg assembly and rotate it upright so the bar is down and the sloped sections face the left. Insert the bar at the bottom of Penny's leg into the paw's clip from the top.

65. Bring back Penny and now orient her so the head is on the left. Insert the front-facing pin on the right into the pin hole in the back of Penny's back leg. The paw will be facing the left once connected.

Group 15. Steps 60 through 67. Build Penny's other front leg.

66. Find 1 white 1x5 plate and 1 white 1x2 Technic brick with center pin hole Place it horizontally on the right 2 studs of the 1x5 plate, with the pin hole facing front to back.

67. Find 1 white 1x1 short brick and 1 white 1x2 plate with a bar on the short end. Place the 1x2 plate horizontally on the left 2 studs of the 1x5 plate, with the bar overhanging on the left. Place the 1x1 short brick on the center stud of the 1x5 plate, directly to the right of the PPP.

68. Find 1 white 1x3 inverted half-arch brick. Place it horizontally on the left 3 studs of the leg build, with the inverted arch facing the left.

69. Find 1 white 1x2 plate with 2x2 side studs hanging down. Place the 1x2 plate horizontally on top of the right 2 studs of the assembly, with the 2x2 section hanging down and facing the front.

70. Find 1 white 1x3 tile. Place it horizontally on top of the 3 studs of the leg assembly.

71. Find 1 white 2x2 round tile with black spots. Place the round tile upright on the 2x2 side studs facing the front.

72. Build the last paw. Find 1 tan 1x2 plate with a vertical clip on the long side and 1 white 1x2 curved slope with no studs. Orient the 1x2 plate vertically with the clip on the right. Place the 1x2 curved slope vertically on the plate with the curve facing the right.

Rotate the paw 90 degrees upright so the clip is up and the clip hands point left and right. Find Penny's front leg assembly and rotate it upright so the bar is down and the 1x3 tile is on the left. Insert Penny's leg, the bar at the bottom, into the clip of the paw from the top.

73. Bring back Penny and keep her oriented so the head is on the left. Insert the front-facing pin on the left into the pin hole in the back of Penny's front leg. The paw will be facing the left once connected.

Group 16. Step 68. Build Penny a bone.

74. Step 1

75. Find 1 tan 1x4 plate, 1 white 1x6 tile, 2 white 1x3 rounded plates and 4 white 1x1 tiles with half-circle. Orient the 1x4 plate horizontally in front of you.

Step 68.2

Place the 1x6 tile horizontally and centered horizontally on top of the plate. The tile will overhang 1 column to the right and 1 column to the left.

Step 68.3

Connect the two 1x3 rounded plates vertically and centered vertically under the overhanging ends of the tile, one under the left overhang and one under the right overhang.

Step 68.4

Find 4 white 1x1 tiles with half-circle. Place one of the 1x1 tiles with halfcircles on each of the studs in the back leftmost and back rightmost positions, and on the front leftmost and front rightmost positions, with the halfcircles matching the rounded ends of the plates underneath.

Penny is all finished, balanced on her paws with her bright little expression just right. Her spots and curves settle together in a way that makes her instantly lovable. She's proud of the bone you built just for her, and she's ready to join Lucky now that both pups are complete!

The next two pages feature a few circular photos of other Disney sets, with check boxes next to them so check off as you purchase and complete them.

Those shown are 43272 Heihei, 43260 Moana's Island Fun, 43258 Kakamora Barge, 43270 Moana's Adventure Canoe, 43267 Disney Princess Castle and Royal Pets, 43257 Lilo and Stitch Angel, and 43271 Lucky and Penny.

The next two pages list all the parts used to build this wonderful set.

The final page includes a QR code for feedback at LEGO.com, with a chance to win, and along with the usual disclaimers.

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