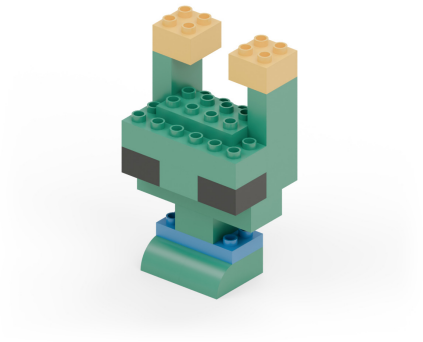
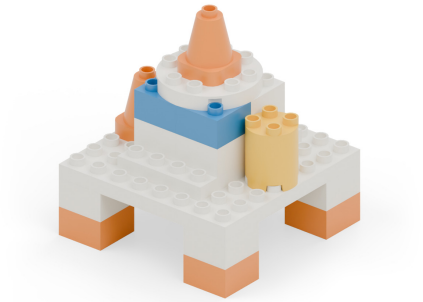
Choose a moon mission

1. Meet a visitor



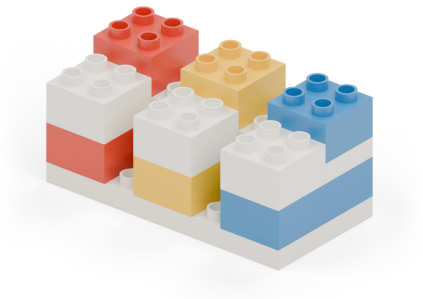
Give your alien a name. Find something round, something blue and something surprising.

2. Choose a landing place



Draw a landing circle. Guide the lander down by hand, then lift off its survey canister.

3. Bring back discoveries

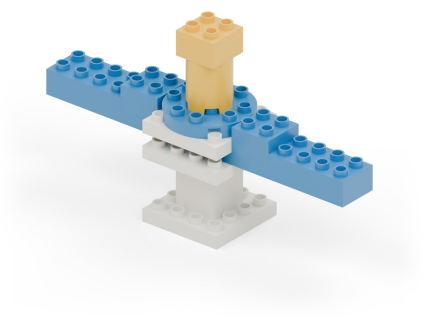


Choose an imaginary discovery for each coloured box. Lift the whole box and return it to its matching marker.

Use the separate building guides and inventories. Bricks are not included.

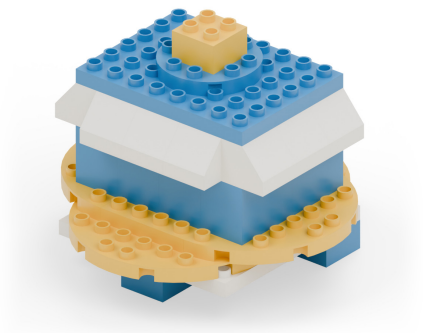
Choose a moon mission

4. Send a message



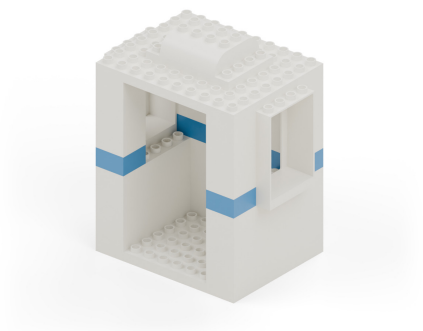
Invent a three-word message for home. Ask another explorer to repeat it back.

5. Make a first journey



Lift off the lid and put the Moon alien inside. Keep the cockpit open while it rides aboard. Carry the craft by its lower body, then land and lift out the alien.

6. Come home

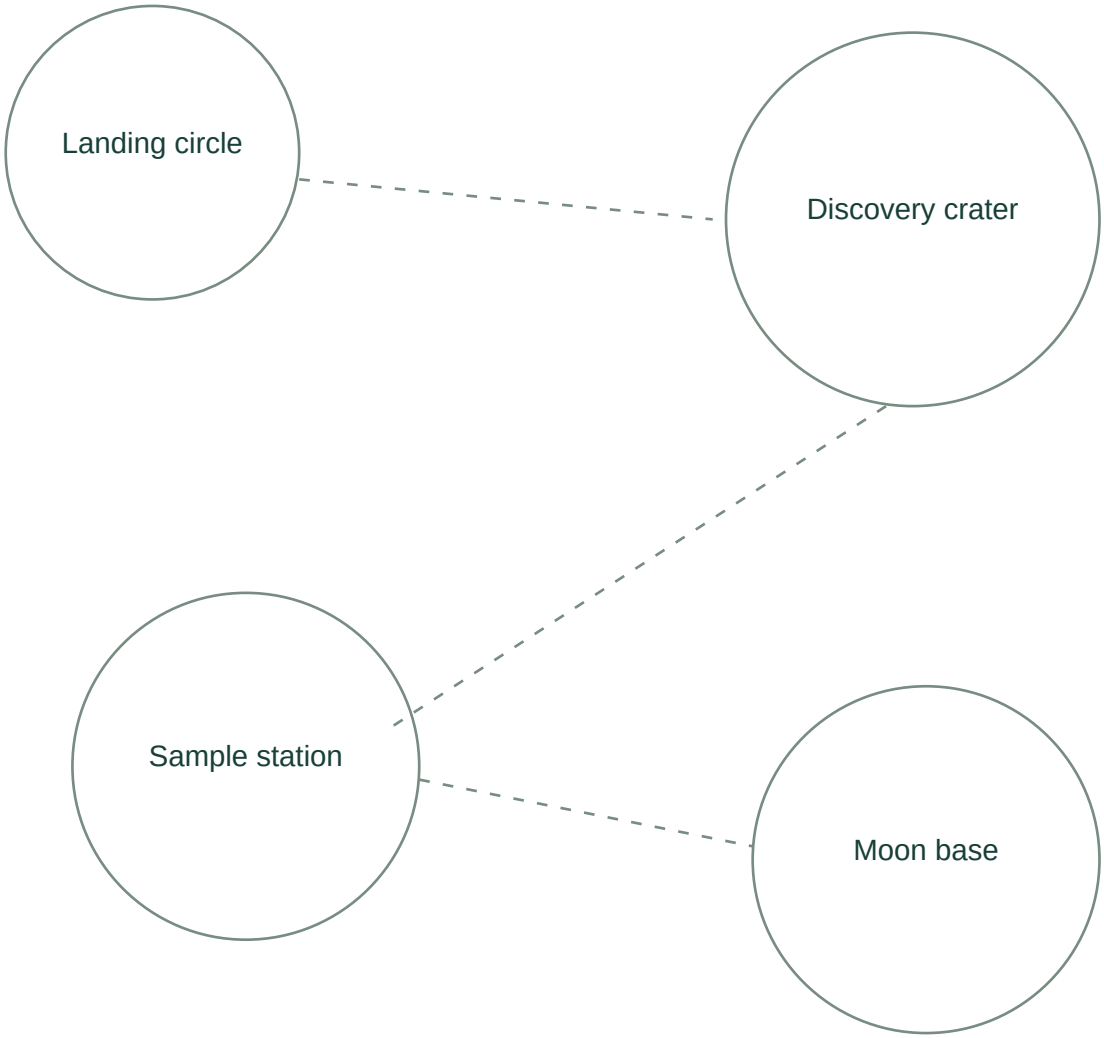


Lift the roof and settle the Moon alien inside. Tell a story about the place it visited.

Use the separate building guides and inventories. Bricks are not included.

Your paper moon

Place this beside your builds. Draw a route, name the craters and invent something to discover. The map is scenery; it is not a scale plan.



What happens next?

Draw a new place and give your explorers a mission of your own.

Gather your space pieces

All six builds together need the quantities below, with the Moon alien counted once. One at a time uses the largest quantity for each exact shape and colour. Colours are not interchangeable by default.

White 4 × 8 plate: 4 one at a time / 9 together

Orange 2 × 2 cone: 2 one at a time / 2 together

Green 2 × 3 curved brick: 2 one at a time / 2 together

White 2 × 4 double-curved brick: 2 one at a time / 2 together

Blue 2 × 6 brick: 1 one at a time / 1 together

Green 2 × 6 brick: 4 one at a time / 4 together

Blue 2 × 4 brick: 2 one at a time / 4 together

White 2 × 4 brick: 2 one at a time / 2 together

Blue 2 × 8 plate: 3 one at a time / 5 together

White 2 × 8 plate: 2 one at a time / 3 together

Blue 2 × 4 plate: 2 one at a time / 3 together

Green 2 × 4 plate: 1 one at a time / 1 together

Yellow 2 × 4 plate: 2 one at a time / 2 together

Blue 4 × 4 round plate: 1 one at a time / 2 together

White 4 × 4 round plate: 1 one at a time / 1 together

Yellow 2 × 2 round tower brick: 1 one at a time / 2 together

Yellow 8 × 4 semicircular plate: 4 one at a time / 4 together

White 2 × 2 sloping brick: 12 one at a time / 12 together

Black 2 × 2 brick: 2 one at a time / 2 together

Blue 2 × 2 brick: 4 one at a time / 13 together

Green 2 × 2 brick: 2 one at a time / 2 together

Orange 2 × 2 brick: 4 one at a time / 4 together

Red 2 × 2 brick: 2 one at a time / 2 together

White 2 × 2 brick: 6 one at a time / 9 together

Yellow 2 × 2 brick: 2 one at a time / 6 together

White 4 × 4 plate: 3 one at a time / 3 together

White 4 × 2 tall window frame: 2 one at a time / 2 together

Space pieces - continued

White 2 × 4 double-height brick: 12 one at a time / 12 together

White 2 × 2 double-height brick: 12 one at a time / 13 together

Blue 1 × 2 double-height wall brick: 12 one at a time / 12 together

Green 1 × 2 double-height wall brick: 2 one at a time / 2 together

White 4 × 6 plate: 1 one at a time / 2 together

The peacock and dragon egg have separate inventories. The sample boxes are included in the station count.

Sources and credits

Original activities, models and instructions by Little Build Club. Digital materials; bricks are not included. Independent of the LEGO Group. LEGO and DUPLO are trademarks of the LEGO Group, which does not sponsor or endorse these activities.

Pictures use LDraw community part geometry under CC BY 4.0 (including sources dual-licensed under CC BY 2.0 and CC BY 4.0). Geometry has been converted, assembled, coloured and lit by Little Build Club. https://creativecommons.org/licenses/by/4.0/

3437 - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/3437.dat

4066b - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/4066b.dat

40666 - Paul Schelleman [schellie]

https://library.ldraw.org/library/official/parts/40666.dat

2300 - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/2300.dat

2302b - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/2302b.dat

3011 - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/3011.dat

44524 - Paul Schelleman [schellie]

https://library.ldraw.org/library/official/parts/44524.dat

4672a - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/4672a.dat

6474 - Rolf Osterthun [Rolf]

https://library.ldraw.org/library/official/parts/6474.dat

98222 - Philippe Hurbain [Philo]

https://library.ldraw.org/library/official/parts/98222.dat

29304 - Philippe Hurbain [Philo]

https://library.ldraw.org/library/official/parts/29304.dat

25549 - Gerald Lasser [GeraldLasser]

https://library.ldraw.org/library/official/parts/25549.dat

98225 - Philippe Hurbain [Philo]

https://library.ldraw.org/library/official/parts/98225.dat

47408 - Philippe Hurbain [Philo]

https://library.ldraw.org/library/official/parts/47408.dat

Sources - continued

31110 - Takeshi Takahashi [RainbowDolphin]

https://library.ldraw.org/library/official/parts/31110.dat

14721 - Philippe Hurbain [Philo]

https://library.ldraw.org/library/official/parts/14721.dat

31111 - Tony Hafner [hafhead]

https://library.ldraw.org/library/official/parts/31111.dat

98223b - Chris Dee [cwdee]

https://library.ldraw.org/library/official/parts/98223b.dat

92094 - Philippe Hurbain [Philo]

https://library.ldraw.org/library/official/parts/92094.dat

Pinned model revisions

Moon alien

fc436e56f7e15fd467c36e44bc0dbe619aead462fedb3158c07f785b00292ddd

Flying saucer

a0491878891d0cd85f76587957d566ff28a96923656de4dd8de245a4e6ac1c4d

Space lander

06a3b94cd27f4457cec618fb34c0aeae75f0f834327b08f60e5e97ed05833f25

Moon sample station

4d7d495bab16df090a2c5cb63a98990d2830f73a588d5aaee2b3e18471aca870

Little satellite

6bc233c30b59b2fa48c6f738718bd5226d17c3ffebd0d2b4ce79d243c5ec5c76

Moon-base hideaway

8f48b3eeb2b5fde5150928be33bbcd7bbaa7b985af843a4d4375ccad9356df1c