For Grown-Ups: Answers & Little Hints

Four cards, eight tasks. No printing is required. Use this page only to check a response or help the child move forward.

1. Read the Stops

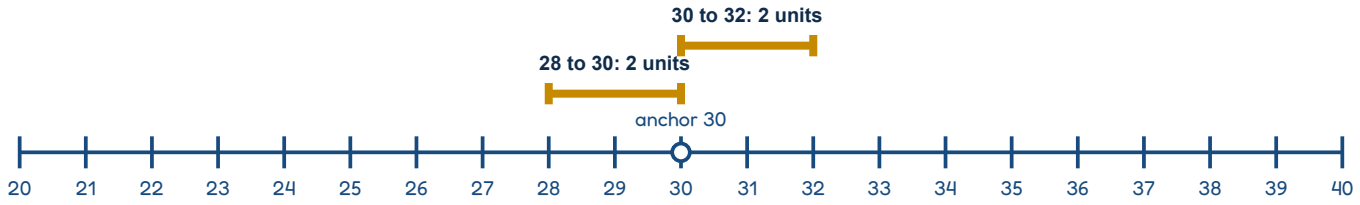
Task 1: Stop to mark 28; Parcel 32 connects to stop 32.

Task 2: The strips show Same distance (2 units left and 2 units right).

Little hint:

Which part is a space? Compare starting points.

Two equal comparison strips from the same anchor.



2. Count Spaces, Count Units

Task 1: Stop to mark 36; Spaces from 30: 3 spaces; Units from 30: 6.

Task 2: One space right of 34: 36.

Little hint:

What value does one whole space represent?



Check my work reads these structured answer fields and reports each task separately. It does not recognize handwriting, score free drawing, or infer an answer from art.

The diagrams prove equal spacing by counting equal intervals from a named anchor. Creative marks remain unscored.

40 mm · Print at 100%

Visit Wondermaths

For Grown-Ups: Answers & Little Hints

Four cards, eight tasks. No printing is required. Use this page only to check a response or help the child move forward.

3. Repair the Delivery

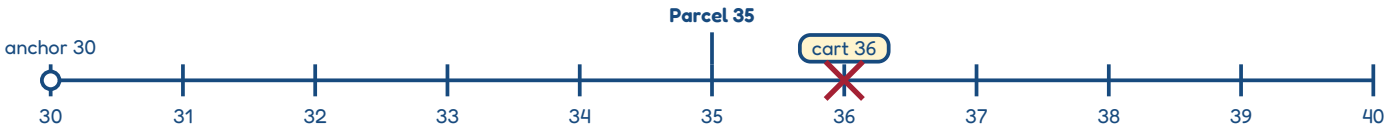
Task 1: Repaired stop 35; Distance from 30 after repair: 5 units.

Task 2: Repaired stop 15; Spaces back from 20: 1 space.

Little hint:

Keep the starting anchor; what changes when you move one space?

Cross out only 36; keep 30 and leave 35 clear.



4. Make a Delivery

Task 1: My delivery address: any of 20, 22, 24, 26, 28.

Task 2: Distance from 30 in units and Number of space-2 intervals: (20,10,5), (22,8,4), (24,6,3), (26,4,2), (28,2,1).

Little hint:

Could another address satisfy the same instruction?

All five even addresses left of 30 are valid choices.



Check my work reads these structured answer fields and reports each task separately. It does not recognize handwriting, score free drawing, or infer an answer from art.

The diagrams prove equal spacing by counting equal intervals from a named anchor. Creative marks remain unscored.