

Possible or impossible?

One of these could NEVER be a real part part whole model. Circle it.

whole 10, parts 6 and 4

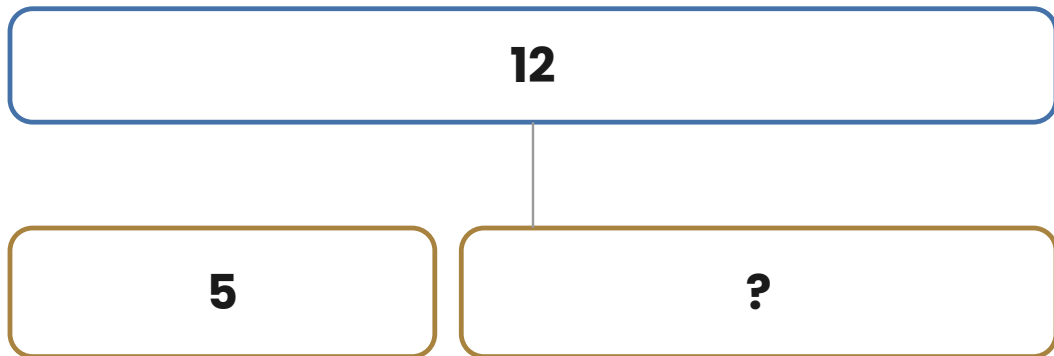
whole 10, parts 7 and 5

whole 10, parts 8 and 2

Draw the bar model for the one you circled. What goes wrong when you try to build it?

From model to story

This model has no words yet. Invent your own short story to match the numbers.

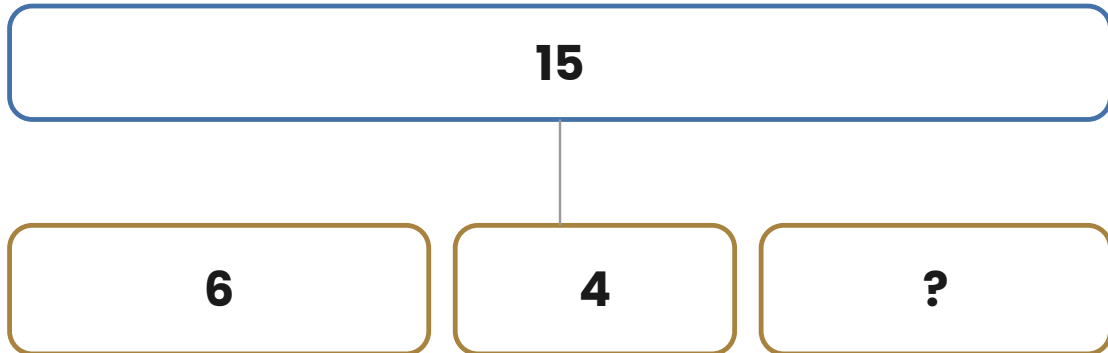


MY STORY

MISSING PART =

Three-part models

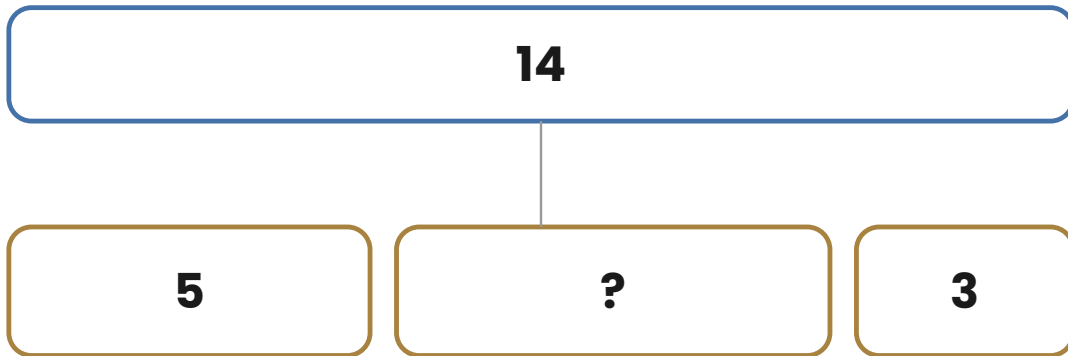
This one has THREE parts.



MY STORY

MISSING PART =

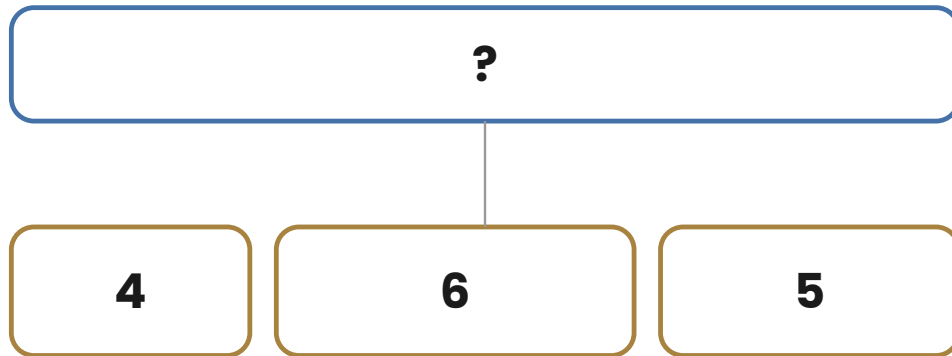
This one has THREE parts.



MY STORY

MISSING PART =

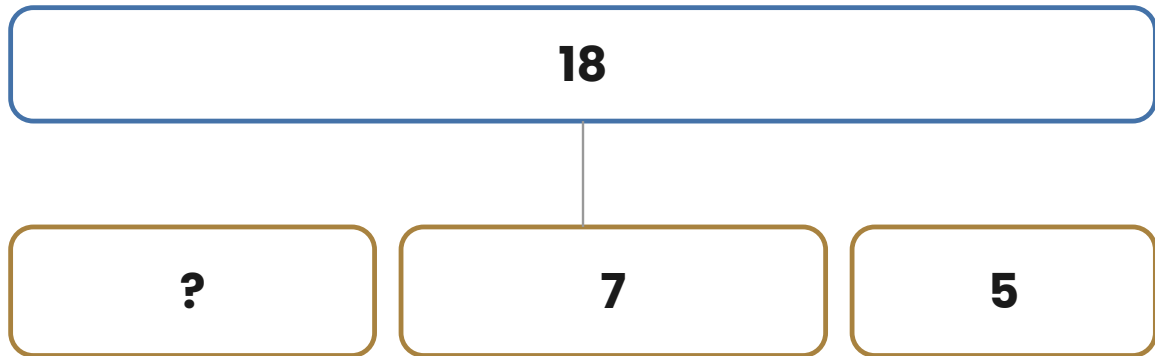
This one has THREE parts.



MY STORY

MISSING PART =

This one has THREE parts.

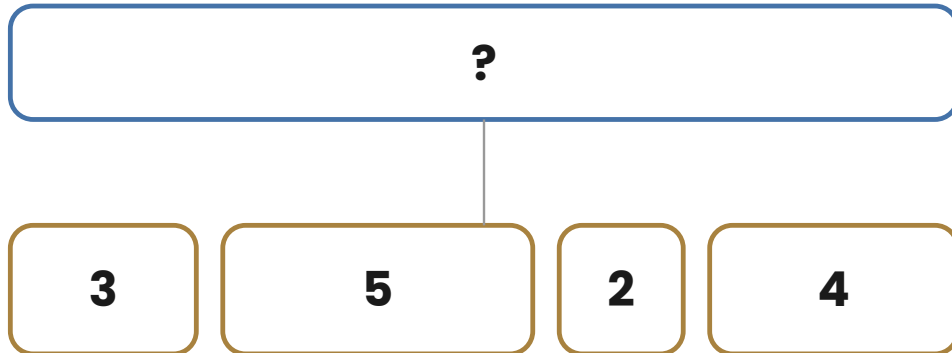


MY STORY

MISSING PART =

Four-part models

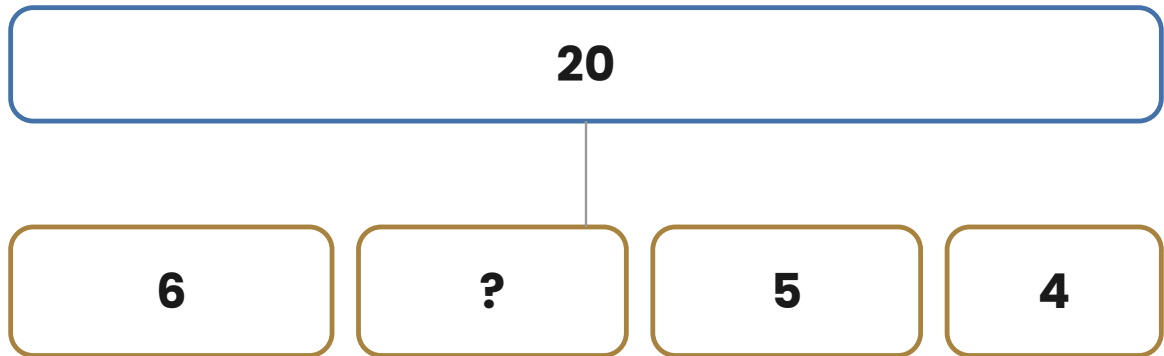
This one has FOUR parts.



MY STORY

MISSING PART =

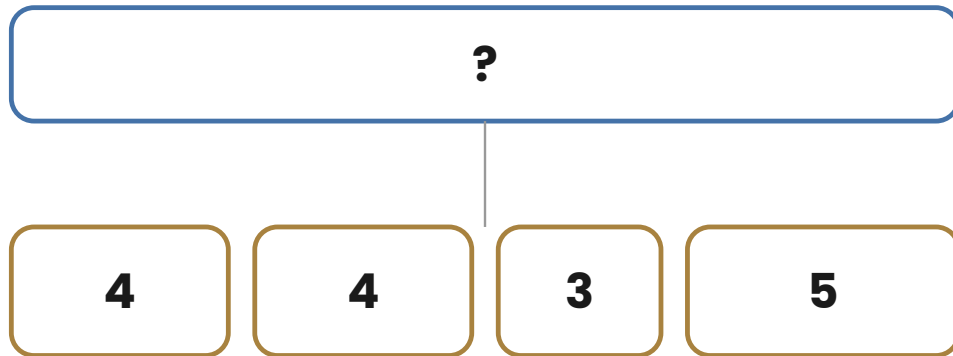
This one has FOUR parts.



MY STORY

MISSING PART =

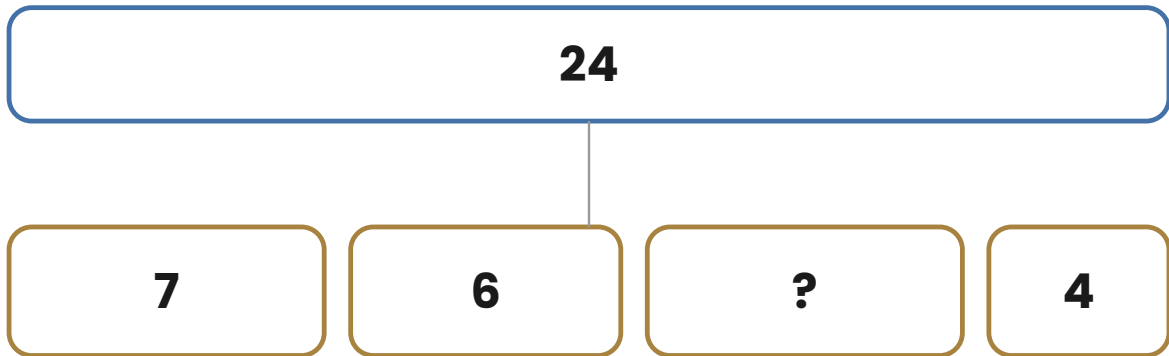
This one has FOUR parts.



MY STORY

MISSING PART =

This one has FOUR parts.

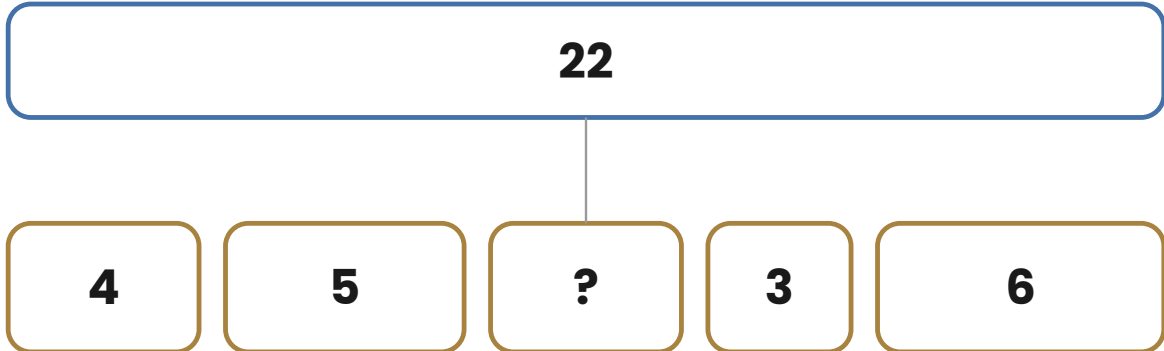


MY STORY

MISSING PART =

Five and six-part models

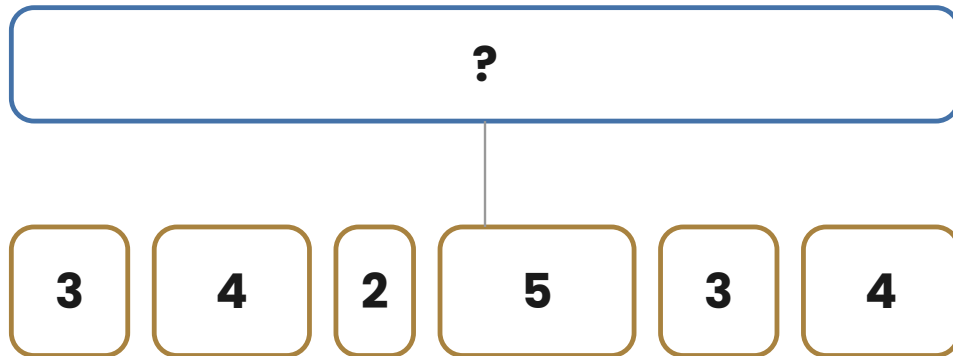
This one has FIVE parts.



MY STORY

MISSING PART =

This one has SIX parts — the trickiest yet.



MY STORY

MISSING PART =