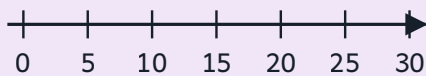


FROG JUMP FROM 6

- 1 The frog stands on stone 6.
- 2 It jumps exactly 2 and lands on 8.
- 3 Say the ending: 6 became 8.
- 4 One more jump of 2 from 8 lands on 10.

WARM-UP

Mark the animal landings of jumps of 2 on the number line.



1. Mark 2, then show three jumps of 2 and mark where each one lands
2. Mark 26, then show one jump of 2
3. Mark 0, then show two jumps of 2

PRACTICE

- 1 A frog sits on lily stone 16 in the pond and jumps exactly 2. Which stone does it land on?
- 2 A toad on pad 10 hops exactly 2 across the water. Where does it land?
- 3 A rabbit starts at burrow marker 2 and jumps 2 each time toward 10. Fill the missing landings.
- 4 A duck lands on reed 22 then jumps 2 twice more along the bank. Name the next two reeds.
- 5 A beetle on leaf 12 makes two jumps of 2. On which leaf does it stop?
- 6 A squirrel on branch mark 28 leaps exactly 2. Predict the landing mark.

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- | | |
|---|---|
| a. Jumps of 2 from 0 land only on numbers ending in 0, 2, 4, 6 or 8. ☐ | c. Starting on 6 and jumping 2 lands on 8. ☐ |
| b. Jumps of 2 from 0 land on a number ending in 5. ☐ | d. The next landings after 14 are odd numbers. ☐ |