

2 LEAP FROGS

Two frogs, Lester and Lloyd, were jumping a line of lily pads numbered 1 – 36.

Lester jumps on every **third** lily pad.
Lloyd jumps on every **second** lily pad.



- 1 If **Lester starts from the bank (0)** and **Lloyd starts at 30**, who will reach the end of the lily pads first?
- 2 If **both frogs** jump across again **starting from the bank**, which of the lily pads will **both** frogs land on?

CHAPTER 10 - PG 180

2 LEAP FROGS

Two frogs, Lester and Lloyd, were jumping a line of lily pads numbered 1 – 36.

Lester jumps on every **third** lily pad.
Lloyd jumps on every **second** lily pad.



- 1 If **Lester starts from the bank (0)** and **Lloyd starts at 30**, who will reach the end of the lily pads first?
- 2 If **both frogs** jump across again **starting from the bank**, which of the lily pads will **both** frogs land on?

CHAPTER 10 - PG 180

2 LEAP FROGS

Two frogs, Lester and Lloyd, were jumping a line of lily pads numbered 1 – 36.

Lester jumps on every **third** lily pad.
Lloyd jumps on every **second** lily pad.



- 1 If **Lester starts from the bank (0)** and **Lloyd starts at 30**, who will reach the end of the lily pads first?
- 2 If **both frogs** jump across again **starting from the bank**, which of the lily pads will **both** frogs land on?

CHAPTER 10 - PG 180

2 LEAP FROGS

Two frogs, Lester and Lloyd, were jumping a line of lily pads numbered 1 – 36.

Lester jumps on every **third** lily pad.
Lloyd jumps on every **second** lily pad.



- 1 If **Lester starts from the bank (0)** and **Lloyd starts at 30**, who will reach the end of the lily pads first?
- 2 If **both frogs** jump across again **starting from the bank**, which of the lily pads will **both** frogs land on?

CHAPTER 10 - PG 180