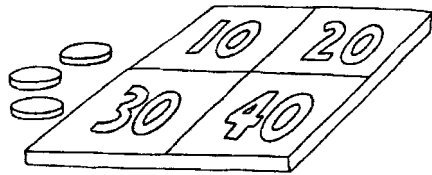


Challenge

Decade Toss

Mia, Steve, and Henry are playing Toss a Decade. They take turns tossing a counter on this board.



The winner has the most points after 3 tosses.

Fill in the missing numbers in the table.

Name	Toss 1	Toss 2	Toss 3	Total
Mia	10	30	40	
Steve	40	30		100
Henry		40	20	70

1. In toss 3, how many points were scored in all?

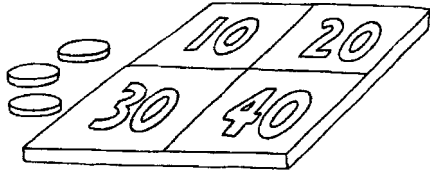
2. In which toss did each player have a different score?

3. **Explain Your Thinking** How is adding tens like adding ones?

Challenge

Decade Toss

Mia, Steve, and Henry are playing Toss a Decade. They take turns tossing a counter on this board.



The winner has the most points after 3 tosses.

Fill in the missing numbers in the table.

Name	Toss 1	Toss 2	Toss 3	Total
Mia	10	30	40	80
Steve	40	30	30	100
Henry	10	40	20	70

1. In toss 3, how many points were scored in all?

90

2. In which toss did each player have a different score?

Toss 3

3. **Explain Your Thinking** How is adding tens like adding ones?

Possible response: Adding 40 + 20 is adding 4 tens + 2 tens.