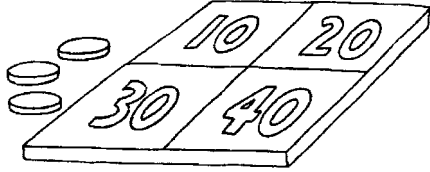


# Challenge

## 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?

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

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

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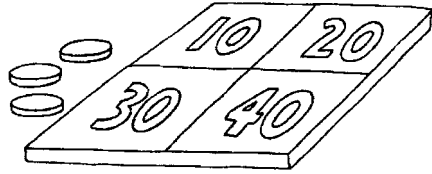


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# Challenge

## 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.**