

PROJECT: WOMEN'S WORLD CUP



Pacing Plan

Day 1



- Background Research
- Introduce Task
- Find number of starting players
- Find number of teams

Day 2



Use an array and partial products to find the total number of players on all of the teams.

Day 3



Create a poster that shows the array you drew, the partial products you found, and the total number of starting players on the teams in the Women's World Cup. Present your work to the class.

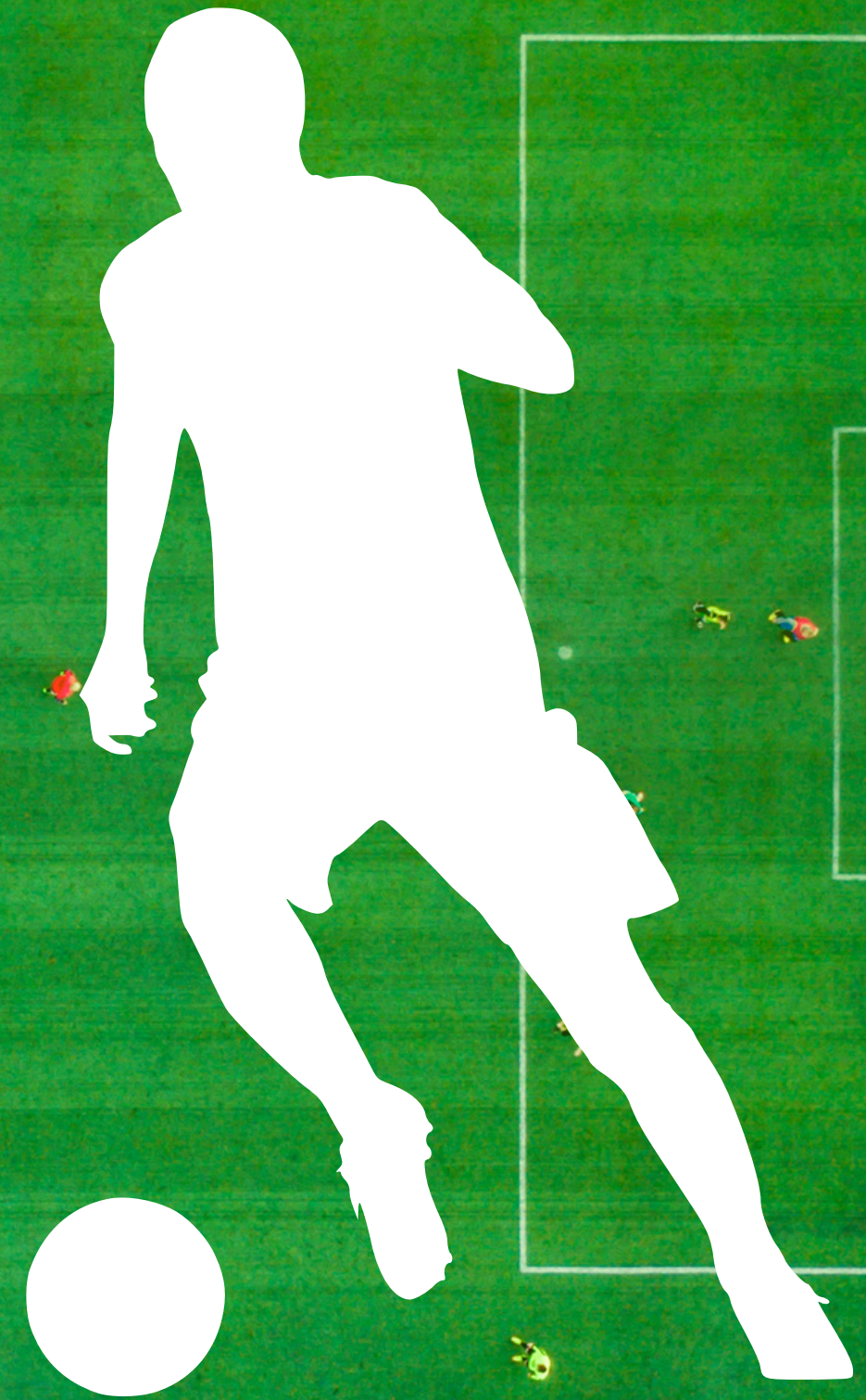
Did you know?

The World Cup is a men's soccer tournament that is played every 4 years. Thirty-two teams representing countries from around the world compete against each other to win the cup. The first World Cup was played in 1930. There have been 21 World Cup tournaments since then, and as of 2017, Brazil has won more championships than any other country.



Did you know?

The Women's World Cup is a soccer tournament that also is played every 4 years. There are only 24 teams from around the world that compete in the tournament. The first Women's World Cup was played in 1991. There have been 7 Women's World Cup tournaments since then, and as of 2018, the United States has won 3 championships, more than any other country.



Your Project: Create an Array Poster



Find the number of starting players on every soccer team and the number of teams that play in the Women's World Cup.



Then use an array and partial products to find the total number of players on all of the teams.



Create a poster that shows the array you drew, the partial products you found, and the total number of starting players on the teams in the Women's World Cup. Present your work to the class.

Step 1

Find the number of starting players on every soccer team. This picture shows the starting players for the 2019 US team. How many starters do you see?



There are ___ starting players on every team.

Step 2

Here is a list of all the countries whose team plays in the **Women's World Cup**. Find the number of teams that play.

GROUP A	GROUP B	GROUP C	GROUP D	GROUP E	GROUP F
France	Germany	Italy	England	Netherlands	United States
Norway	Spain	Australia	Japan	Canada	Sweden
Nigeria	China	Brazil	Argentina	Cameroon	Chile
South Korea	South Africa	Jamaica	Scotland	New Zealand	Thailand

There are ____ teams that play in the **Women's World Cup**.

Step 3:

Use an array and partial products to find the total number of players on all of the teams.

		number of teams	
		tens	ones
number of starting players per team	tens		
	ones		

There are a total of ___ starting players in the Women's World Cup.

Step 4: Create a Poster to present the information



GROUP A	GROUP B	GROUP C	GROUP D	GROUP E	GROUP F
France	Germany	Italy	England	Netherlands	United States
Norway	Spain	Australia	Japan	Canada	Sweden
Nigeria	China	Brazil	Argentina	Cameroon	Chile
South Korea	South Africa	Jamaica	Scotland	New Zealand	Thailand

There are ____ teams that play in the Women's World Cup.

There are ___ starting players on every team.

		number of teams	
		tens	ones
number of starting players per team	tens		
	ones		

There are a total of ___ starting players in the Women's World Cup.