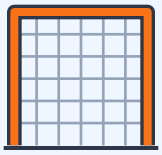
Name _____ Date _____



Lacrosse Math

Fill in the score table. Then solve each problem.



Lacrosse comes from the Haudenosaunee and other Native nations, who play it today. The Haudenosaunee call it the Creator's Game. Each goal is **1** point. More goals wins.

Game	Green team	Gold team	Total goals	Won by
Game 1	12	9	21	3
Game 2	8	14	22	_____
Game 3	15	11	_____	4
Game 4	7	13	_____	_____
Game 5	16	_____	26	6

1. The Green team scored **36** goals in May and **27** goals in June. How many goals is that in all?

$$36 + 27 = 63$$

Example

63 goals

2. The Gold team wants **50** goals this season. It has **38**. How many more goals does it need?

_____ goals

3. At a game, **64** people sat on one side and **29** on the other side. How many more sat on the first side?

_____ more

4. In the **4** quarters of a game, **7**, **9**, **6** and **8** goals were scored. How many goals in all?

_____ goals

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Lacrosse Math

Goals plus assists make points. Fill in the table.



An assist is a pass that sets up a goal.
A player's points = goals + assists.

Player	Goals	Assists	Points
Number 7	23	18	41
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Number 9	41	22	
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1. The Green team scored **186** goals last season and **247** this season. How many in all?

$$186 + 247 = 433$$

Example **433** goals

2. A league scored **512** goals this season and **375** last season. How many more this season?

_____ more

3. The Gold team had **309** goals and **248** assists this season. How many points is that?

_____ points

4. A field has **600** seats. **465** people came to a game. How many seats were empty?

_____ seats

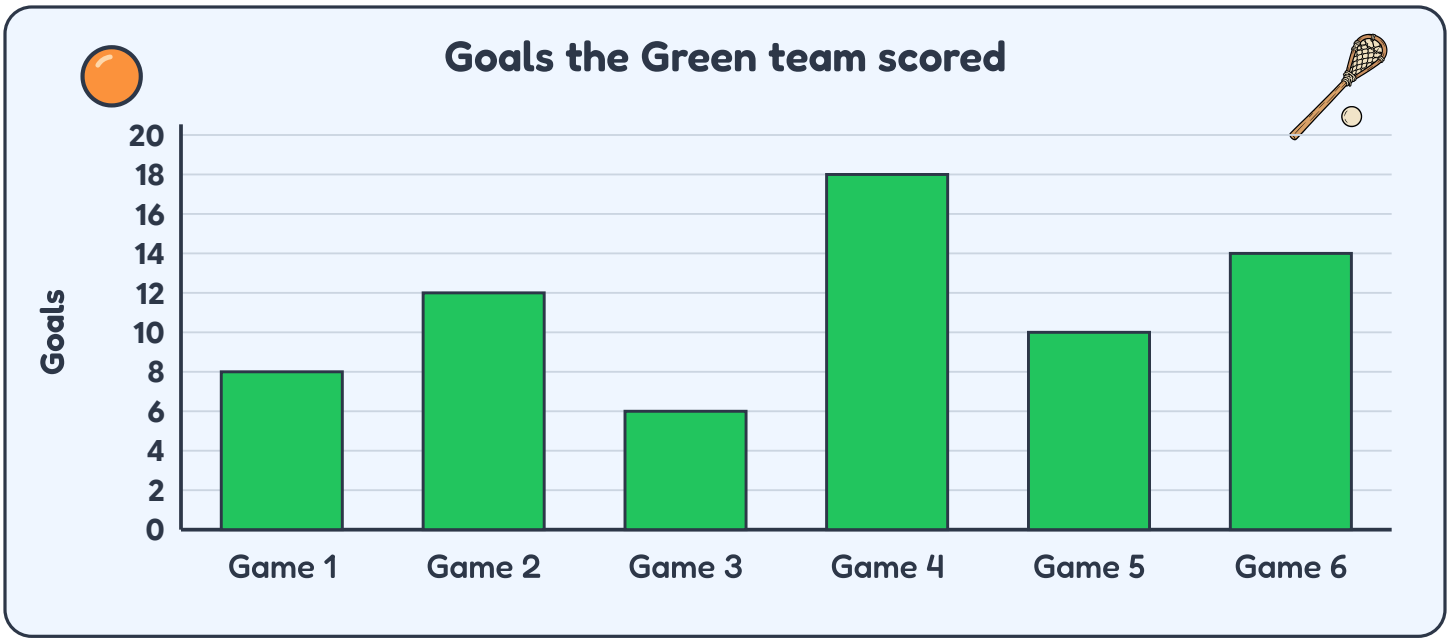
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Name _____ Date _____



Lacrosse Math

Read the bar graph. Then answer each question.



Most goals: Game ____ Fewest goals: Game ____

1. How many goals did the Green team score in Game 2?

Example 12 goals

2. How many more goals in Game 4 than in Game 1?

____ more

3. How many goals in Game 5 and Game 6 together?

____ goals

4. How many goals did the team score in all 6 games?

____ goals

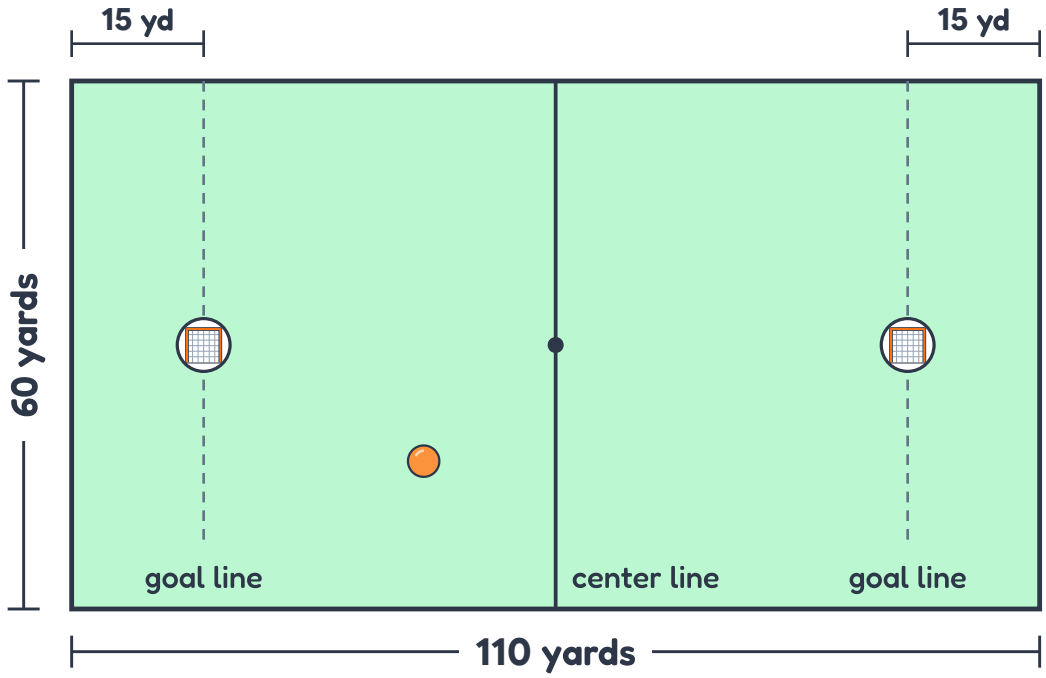
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Name _____ Date _____



Lacrosse Math

Use the field to solve each problem. Show your work.



1. The field is **110** yards long and **60** yards wide. How much longer is it than wide?

   110 − 60 = 50

   Example

   50 yards

2. A coach walks all the way around the edge of the field. How many yards does the coach walk?

   _____ yards

3. Each goal line is **15** yards from its end of the field. How far apart are the two goal lines?

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4. A goal is **6** feet wide and **6** feet tall. How many feet of pipe make its two sides and its top?

   _____ feet

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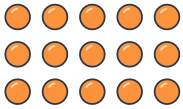
Name _____ Date _____



Lacrosse Math

Count the balls in rows. Then solve the team problems.

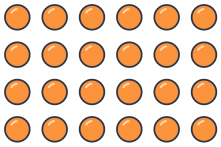
1. Example



3 rows of 5 balls

3 × 5 = 15

2.



___ rows of ___ balls

___ × ___ = ___

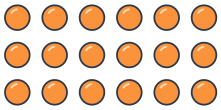
3.



___ rows of ___ balls

___ × ___ = ___

4.



___ rows of ___ balls

___ × ___ = ___

5. A team has **10** players on the field. How many players are there when **2** teams play?

2 × 10 = 20

Example

20 players

6. A coach puts **24** players into **4** equal groups. How many are in each group?

___ players

7. **3** teams come to practice with **9** sticks each. How many sticks is that?

___ sticks

8. **30** balls are shared equally into **5** buckets. How many go in each bucket?

___ balls

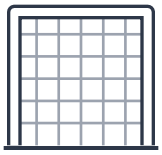
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Example

63 goals

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_____ goals

3. At a game, **64** people sat on one side and **29** on the other side. How many more sat on the first side?

_____ more

4. In the **4** quarters of a game, **7**, **9**, **6** and **8** goals were scored. How many goals in all?

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_____ points

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_____ seats

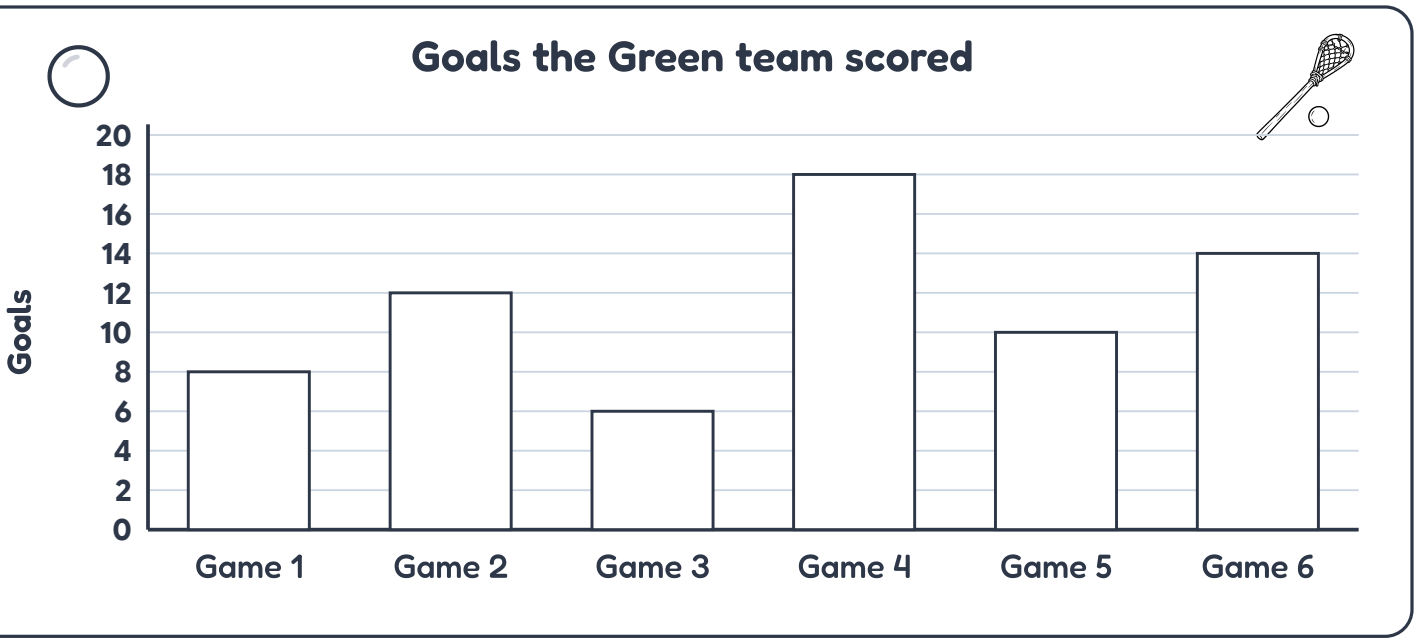
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Name _____ Date _____



Lacrosse Math

Read the bar graph. Then answer each question.



Most goals: Game ____ Fewest goals: Game ____

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Example 12 goals

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____ more

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____ goals

4. How many goals did the team score in all 6 games?

____ goals

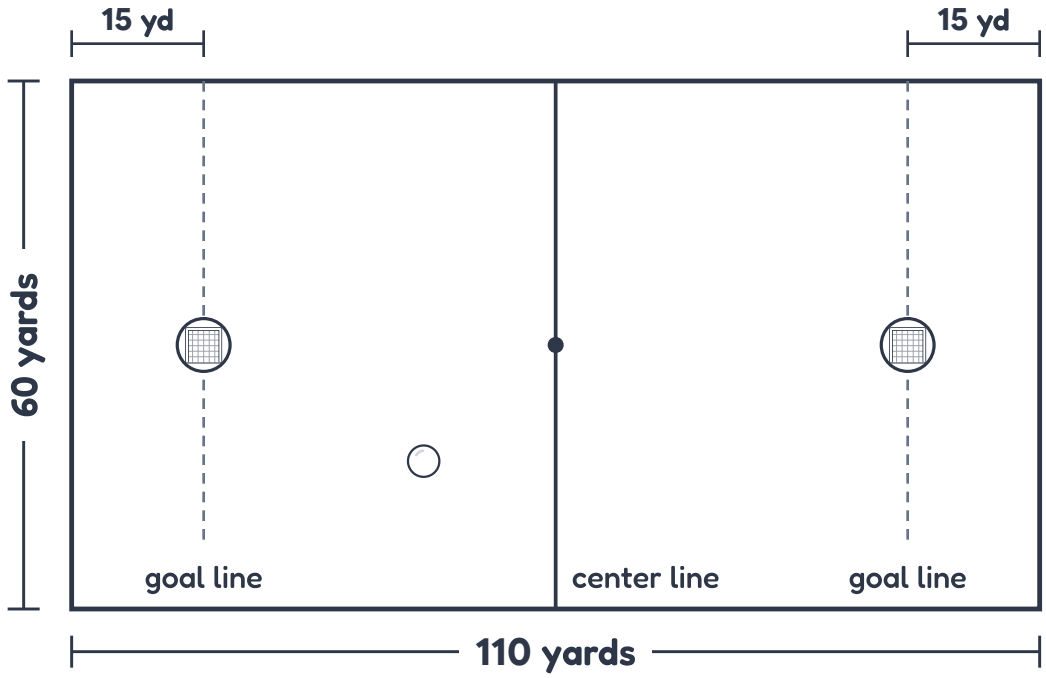
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Name _____ Date _____



Lacrosse Math

Use the field to solve each problem. Show your work.



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   110 − 60 = 50

   Example

   50 yards

2. A coach walks all the way around the edge of the field. How many yards does the coach walk?

   _____ yards

3. Each goal line is **15** yards from its end of the field. How far apart are the two goal lines?

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4. A goal is **6** feet wide and **6** feet tall. How many feet of pipe make its two sides and its top?

   _____ feet

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Name _____ Date _____



Lacrosse Math

Count the balls in rows. Then solve the team problems.

1. Example



3 rows of 5 balls

3 × 5 = 15

2.



___ rows of ___ balls

___ × ___ = ___

3.



___ rows of ___ balls

___ × ___ = ___

4.



___ rows of ___ balls

___ × ___ = ___

5. A team has **10** players on the field. How many players are there when **2** teams play?

2 × 10 = 20

Example

20 players

6. A coach puts **24** players into **4** equal groups. How many are in each group?

___ players

7. **3** teams come to practice with **9** sticks each. How many sticks is that?

___ sticks

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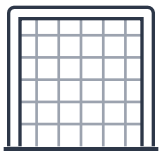
___ balls

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Lacrosse Math

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Game 1	12	9	21	3
Game 2	8	14	22	6
Game 3	15	11	26	4
Game 4	7	13	20	6
Game 5	16	10	26	6

1. The Green team scored **36** goals in May and **27** goals in June. How many goals is that in all?

$$36 + 27 = 63$$

Example

63 goals

2. The Gold team wants **50** goals this season. It has **38**. How many more goals does it need?

$$50 - 38 = 12$$

12 goals

3. At a game, **64** people sat on one side and **29** on the other side. How many more sat on the first side?

$$64 - 29 = 35$$

35 more

4. In the **4** quarters of a game, **7**, **9**, **6** and **8** goals were scored. How many goals in all?

$$7 + 9 + 6 + 8 = 30$$

30 goals

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Lacrosse Math

Goals plus assists make points. Fill in the table.

An assist is a pass that sets up a goal.
A player's points = goals + assists.

Player	Goals	Assists	Points
Number 7	23	18	41
Number 12	35	16	51
Number 3	19	27	46
Number 21	28	14	42
Number 9	41	22	63
Number 15	17	38	55

1. The Green team scored **186** goals last season and **247** this season. How many in all?

186 + 247 = 433

Example

433 goals

2. A league scored **512** goals this season and **375** last season. How many more this season?

512 − 375 = 137

137 more

3. The Gold team had **309** goals and **248** assists this season. How many points is that?

309 + 248 = 557

557 points

4. A field has **600** seats. **465** people came to a game. How many seats were empty?

600 − 465 = 135

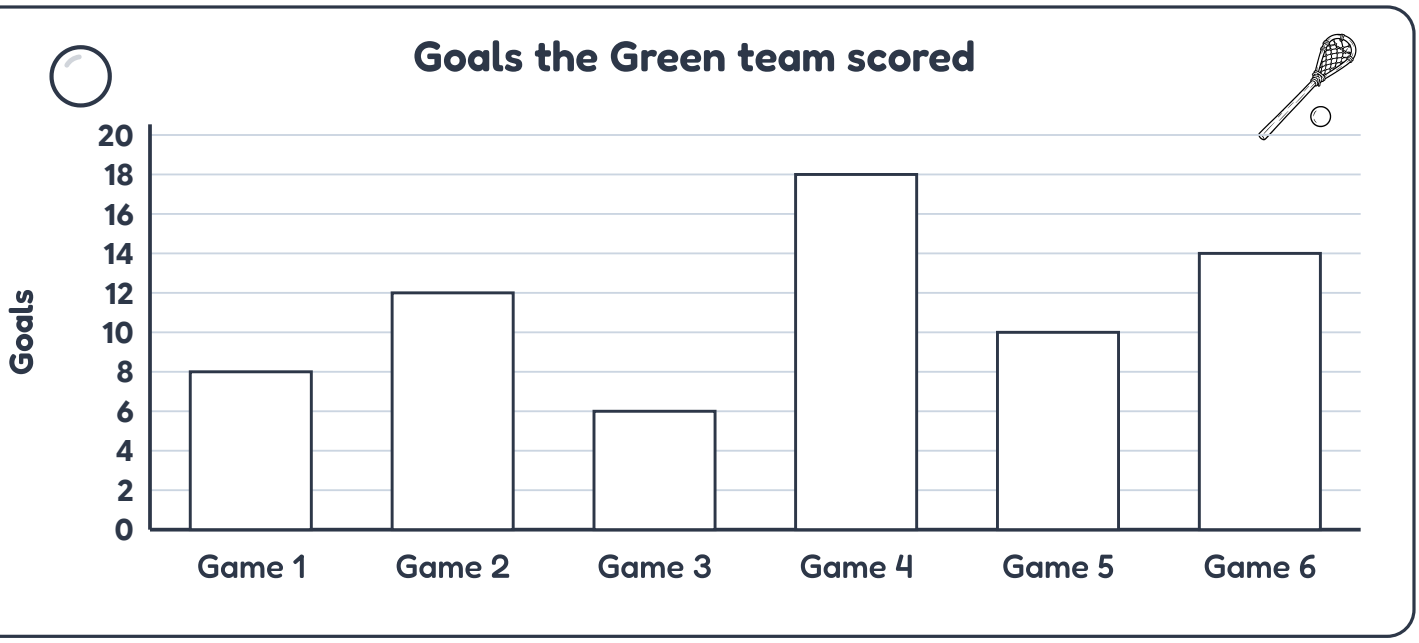
135 seats

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Lacrosse Math

Read the bar graph. Then answer each question.



Most goals: Game **4** Fewest goals: Game **3**

1. How many goals did the Green team score in Game 2?

Example

12 goals

2. How many more goals in Game 4 than in Game 1?

$18 - 8 = 10$

10 more

3. How many goals in Game 5 and Game 6 together?

$10 + 14 = 24$

24 goals

4. How many goals did the team score in all 6 games?

$20 + 24 + 24 = 68$

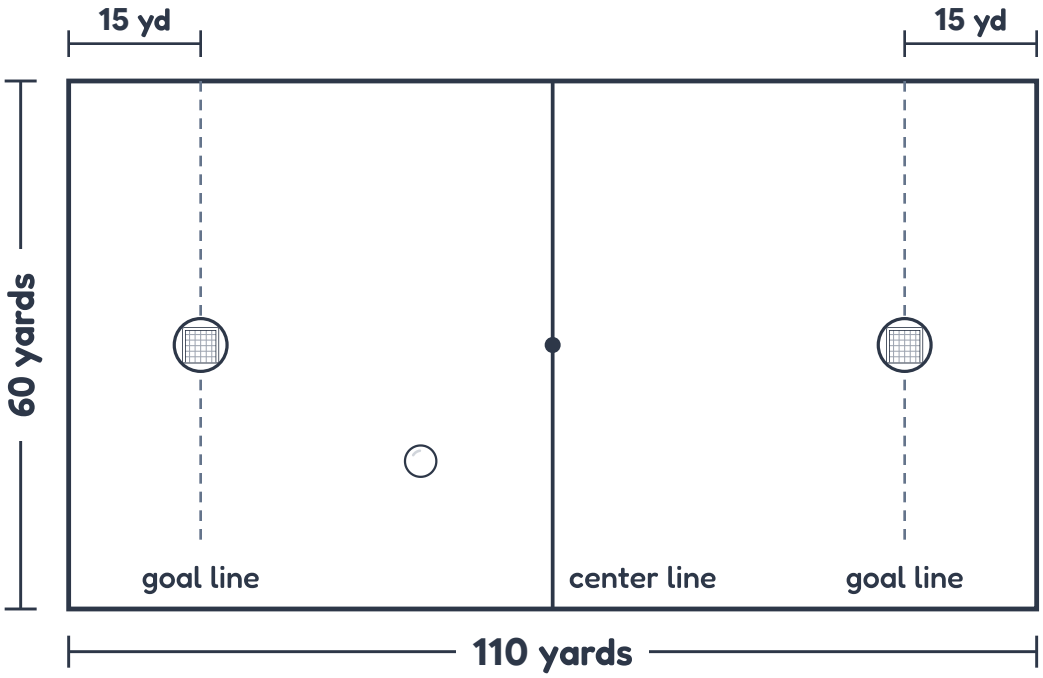
68 goals

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Lacrosse Math

Use the field to solve each problem. Show your work.



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   110 − 60 = 50

   Example

   50 yards

2. A coach walks all the way around the edge of the field. How many yards does the coach walk?

   110 + 60 + 110 + 60 = 340

   340 yards

3. Each goal line is **15** yards from its end of the field. How far apart are the two goal lines?

   110 − 15 − 15 = 80

   80 yards

4. A goal is **6** feet wide and **6** feet tall. How many feet of pipe make its two sides and its top?

   6 + 6 + 6 = 18

   18 feet

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Lacrosse Math

Count the balls in rows. Then solve the team problems.

1. Example



3 rows of 5 balls

3 × 5 = 15

2.



4 rows of 6 balls

4 × 6 = 24

3.



2 rows of 4 balls

2 × 4 = 8

4.



3 rows of 6 balls

3 × 6 = 18

5. A team has **10** players on the field. How many players are there when **2** teams play?

2 × 10 = 20

Example

20 players

6. A coach puts **24** players into **4** equal groups. How many are in each group?

24 ÷ 4 = 6

6 players

7. **3** teams come to practice with **9** sticks each. How many sticks is that?

3 × 9 = 27

27 sticks

8. **30** balls are shared equally into **5** buckets. How many go in each bucket?

30 ÷ 5 = 6

6 balls

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