

Math

Grade 4

Soccer math: points, goals and big crowds

The 2026 soccer championship came to the USA. Work out the standings like a real league.



I can multiply, add and subtract multi-digit numbers to solve soccer problems.



1



League table

A win is worth 3 points and a tie is worth 1 point. Find each team's total points.



Team	Wins	Ties	Total points
Eagles	5	2	
Hawks	4	3	
Owls	3	1	
Foxes	6	0	

2 Goal difference

Goal difference = goals scored – goals let in. Write the answer.

1. The Eagles scored 24 goals and let in 9. Goal difference: _____
2. The Hawks scored 18 goals and let in 11. Goal difference: _____
3. The Foxes scored 31 goals and let in 7. Goal difference: _____

3 Crowd sizes

Write >, < or = in each circle.

45,210



45,120

68,900



69,800

$3,000 + 400 + 5$



3,405

72,015



72,105

4 Match day problems

Use the league table. Circle the right answer.

1. Which team is in first place?

A Eagles

B Foxes

C Hawks

2. How many more points do the Foxes have than the Owls?

A 6

B 8

C 10

3. A team plays 8 games and wins all of them. How many points does it get?

A 16

B 24

C 32

4. 1,250 fans came to game 1 and 1,475 fans came to game 2. How many fans in all?

A 2,625

B 2,725

C 3,725

5 Points drill

A win is worth 3 points and a tie is worth 1 point. Write the points.

1. 7 wins: $7 \times 3 =$ _____ points
2. 9 wins: $9 \times 3 =$ _____ points
3. 12 wins: $12 \times 3 =$ _____ points
4. 4 wins and 5 ties = _____ points
5. 8 wins and 2 ties = _____ points
6. 10 wins and 6 ties = _____ points
7. 0 wins and 9 ties = _____ points

6 Round the crowd

Round each crowd to the nearest hundred and to the nearest thousand.

Crowd	Nearest hundred	Nearest thousand
45,210		
68,950		
72,480		
38,615		

7 True or false

Circle the right answer. Use 3 points for a win and 1 point for a tie.

1. A team with 6 wins has 18 points from wins.
2. 4 ties are worth more points than 1 win.
3. 2 wins and 0 ties make 5 points.
4. 45,210 rounded to the nearest thousand is 46,000.
5. A team that ties all 10 of its games has 10 points.

True

False

True

False

True

False

True

False

True

False

6. $5,000 + 300 + 20 = 5,320$

True

False

8 Stadium problems

Read each problem and circle the right answer.

1. A stadium has 52,000 seats. 47,850 fans come. How many seats are empty?

A 4,150

B 5,150

C 4,250

2. Tickets cost \$12 each. A family buys 4 tickets. How much do they pay?

A \$36

B \$44

C \$48

3. The coach buys 6 jerseys for \$24 each. What is the total cost?

A \$124

B \$144

C \$154

4. The Owls have 10 points. They win their next 3 games. How many points do they have now?

A 13

B 19

C 16

5. A team scores 3 goals in each of 9 games. How many goals is that?

A 27

B 12

C 24

9 Two ways to 10

A team has 10 points after 6 games. Show two different ways it could have earned 10 points (wins, ties and losses).

How did it go?



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Answer key

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1



League table

A win is worth 3 points and a tie is worth 1 point. Find each team's total points.



Team	Wins	Ties	Total points
Eagles	5	2	17
Hawks	4	3	15
Owls	3	1	10
Foxes	6	0	18

2 Goal difference

Goal difference = goals scored – goals let in. Write the answer.

1. The Eagles scored 24 goals and let in 9. Goal difference: 15
2. The Hawks scored 18 goals and let in 11. Goal difference: 7
3. The Foxes scored 31 goals and let in 7. Goal difference: 24

3 Crowd sizes

Write >, < or = in each circle.

45,210

>

45,120

68,900

<

69,800

3,000 + 400 + 5

=

3,405

72,015

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72,105

4 Match day problems

Use the league table. Circle the right answer.

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A 16

B 24

C 32

4. 1,250 fans came to game 1 and 1,475 fans came to game 2. How many fans in all?

A 2,625

B 2,725

C 3,725

5



Points drill

A win is worth 3 points and a tie is worth 1 point. Write the points.

1. 7 wins: $7 \times 3 =$ 21 points
2. 9 wins: $9 \times 3 =$ 27 points
3. 12 wins: $12 \times 3 =$ 36 points
4. 4 wins and 5 ties = 17 points
5. 8 wins and 2 ties = 26 points
6. 10 wins and 6 ties = 36 points
7. 0 wins and 9 ties = 9 points

6



Round the crowd

Round each crowd to the nearest hundred and to the nearest thousand.

Crowd	Nearest hundred	Nearest thousand
45,210	45,200	45,000
68,950	69,000	69,000
72,480	72,500	72,000
38,615	38,600	39,000

7



True or false

Circle the right answer. Use 3 points for a win and 1 point for a tie.

1. A team with 6 wins has 18 points from wins.
2. 4 ties are worth more points than 1 win.
3. 2 wins and 0 ties make 5 points.
4. 45,210 rounded to the nearest thousand is 46,000.
5. A team that ties all 10 of its games has 10 points.

True

False

True

False

True

False

True

False

True

False

6. $5,000 + 300 + 20 = 5,320$

True

False

8 Stadium problems

Read each problem and circle the right answer.

1. A stadium has 52,000 seats. 47,850 fans come. How many seats are empty?

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A 13

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C 16

5. A team scores 3 goals in each of 9 games. How many goals is that?

A 27

B 12

C 24

9 Two ways to 10

A team has 10 points after 6 games. Show two different ways it could have earned 10 points (wins, ties and losses).

3 wins + 1 tie + 2 losses = 9 + 1 = 10 points. 2 wins + 4 ties + 0 losses = 6 + 4 = 10 points.

How did it go?



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