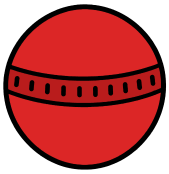
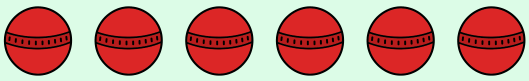
Name _____ Date _____



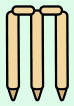
Beach Cricket Math

Fill in the table. Then solve each problem.

In cricket, one bowler bowls 6 balls in a row. That is called an over.



6 balls = 1 over



Overs	1	2	3	4	5	6	7	8	9	10
Balls	6									

1. Example

2 overs and 3 balls

= 15 balls

2.

4 overs and 1 ball

= _____ balls

3.

6 overs and 5 balls

= _____ balls

4.

8 overs and 2 balls

= _____ balls

5.

5 overs and 4 balls

= _____ balls

6.

42 balls

= _____ overs

7.

54 balls

= _____ overs

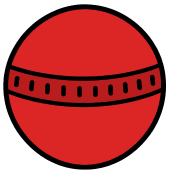
8.

36 balls

= _____ overs

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Name _____ Date _____



Beach Cricket Math

Add the runs in each over. Write the score after it.

0 a dot ball: no runs	W a wicket: out, no runs	4 a four	6 a six

Over	The 6 balls	Runs in this over	Score after this over
1	1 0 4 1 0 2	8	8 Example
2	0 0 1 W 2 1		
3	6 1 0 4 1 0		
4	2 1 1 0 W 3		
5	4 4 0 1 2 0		
6	1 0 6 2 1 0		

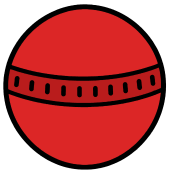
1. Which over had the most runs? Write its number. _____

2. How many dot balls were there in the **6** overs? _____ dot balls

3. How many wickets fell? _____ wickets

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Name _____ Date _____



Beach Cricket Math

Find the runs from fours and sixes, then in all.



A four: the ball bounces, then crosses the boundary. 4 runs.
A six: the ball crosses the boundary without bouncing. 6 runs.

1. Aroha hit 3 fours and 2 sixes.

Fours: 3 × 4 = 12

Sixes: 2 × 6 = 12

In all: 24 runs Example

2. Jack hit 5 fours and 1 six.

Fours: ____ × 4 = ____

Sixes: ____ × 6 = ____

In all: ____ runs

3. Priya hit 2 fours and 4 sixes.

Fours: ____ × 4 = ____

Sixes: ____ × 6 = ____

In all: ____ runs

4. Liam hit 6 fours and 3 sixes.

Fours: ____ × 4 = ____

Sixes: ____ × 6 = ____

In all: ____ runs

5. Zara hit 4 fours and 5 sixes.

Fours: ____ × 4 = ____

Sixes: ____ × 6 = ____

In all: ____ runs

6. Nikau hit 7 fours and 2 sixes.

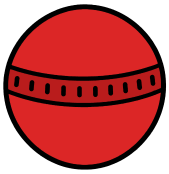
Fours: ____ × 4 = ____

Sixes: ____ × 6 = ____

In all: ____ runs

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Name _____ Date _____



Beach Cricket Math

Count the tally marks. Write the runs. Then answer.



The Crabs batted first. Here is their scoreboard.

Batter	Tally marks	Runs
Mia Example	𝍸 𝍸 ||	12
Tom	𝍸 ||	
Aroha	𝍸 𝍸 𝍸 |||	
Jack	||||	
Priya	𝍸 ||||	
Liam	|||	
	Total runs	

1. Who scored the most runs? _____

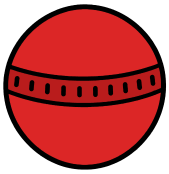
2. How many more runs did Aroha score than Liam? _____ runs

3. How many runs do the Seagulls need to win? _____ runs

4. Now the Seagulls have **41**. How many more to win? _____ runs

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Name _____ Date _____



Beach Cricket Math

Count the tallies. Finish the graph. Then answer.

How the Seagulls scored

Example

1 run	𝍸 𝍸 𝍸 |	16
2 runs	𝍸 𝍸	
3 runs	||	
4 runs	𝍸 |||	
6 runs	||||	



1. How many scoring shots were there in all? _____ shots

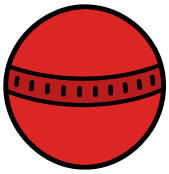
2. How many more 1-run shots than 2-run shots? _____ more

3. How many runs came from the fours? _____ runs

4. How many runs came from the sixes? _____ runs

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Name _____ Date _____



Beach Cricket Math

Solve each problem. Show your work.

1. Our beach cricket game is **4** overs for each team. How many balls are bowled to each team?



$4 \times 6 = 24$

Example **24** balls

2. Tama hit **3** fours, **2** sixes and **5** singles. How many runs did he score?



_____ runs

3. The Crabs scored **58** runs. The Seagulls have **39** runs. How many more runs do the Seagulls need to win?



_____ runs

4. Zara scored **36** runs, all from fours. How many fours did she hit?



_____ fours

5. Ella bowled **5** overs. **13** of her balls were dot balls. How many of her balls were not dot balls?



_____ balls

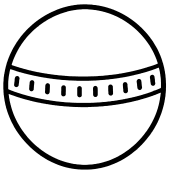
6. The Seagulls scored **7** runs in each of their first **6** overs, then **5** runs in the last over. How many runs did they score?



_____ runs

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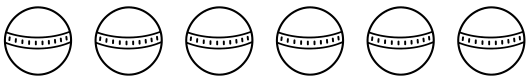
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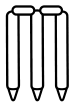
Beach Cricket Math

Fill in the table. Then solve each problem.

In cricket, one bowler bowls 6 balls in a row. That is called an over.



6 balls = 1 over



Overs	1	2	3	4	5	6	7	8	9	10
Balls	6									

1. Example

2 overs and 3 balls

= 15 balls

2.

4 overs and 1 ball

= _____ balls

3.

6 overs and 5 balls

= _____ balls

4.

8 overs and 2 balls

= _____ balls

5.

5 overs and 4 balls

= _____ balls

6.

42 balls

= _____ overs

7.

54 balls

= _____ overs

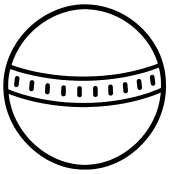
8.

36 balls

= _____ overs

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Name _____ Date _____



Beach Cricket Math

Add the runs in each over. Write the score after it.

(0) a dot ball: no runs (W) a wicket: out, no runs (4) a four (6) a six

Over	The 6 balls	Runs in this over	Score after this over
1	1 0 4 1 0 2	8	8 Example
2	0 0 1 W 2 1		
3	6 1 0 4 1 0		
4	2 1 1 0 W 3		
5	4 4 0 1 2 0		
6	1 0 6 2 1 0		

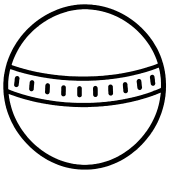
1. Which over had the most runs? Write its number. _____

2. How many dot balls were there in the **6** overs? _____ dot balls

3. How many wickets fell? _____ wickets

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Name _____ Date _____



Beach Cricket Math

Find the runs from fours and sixes, then in all.



A four: the ball bounces, then crosses the boundary. **4** runs.
A six: the ball crosses the boundary without bouncing. **6** runs.

1. Aroha hit 3 fours and 2 sixes.

Fours: 3 × 4 = 12
Sixes: 2 × 6 = 12
In all: 24 runs Example

2. Jack hit 5 fours and 1 six.

Fours: ____ × 4 = ____
Sixes: ____ × 6 = ____
In all: ____ runs

3. Priya hit 2 fours and 4 sixes.

Fours: ____ × 4 = ____
Sixes: ____ × 6 = ____
In all: ____ runs

4. Liam hit 6 fours and 3 sixes.

Fours: ____ × 4 = ____
Sixes: ____ × 6 = ____
In all: ____ runs

5. Zara hit 4 fours and 5 sixes.

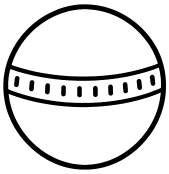
Fours: ____ × 4 = ____
Sixes: ____ × 6 = ____
In all: ____ runs

6. Nikau hit 7 fours and 2 sixes.

Fours: ____ × 4 = ____
Sixes: ____ × 6 = ____
In all: ____ runs

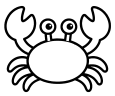
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Name _____ Date _____



Beach Cricket Math

Count the tally marks. Write the runs. Then answer.



The Crabs batted first. Here is their scoreboard.

Batter	Tally marks	Runs
Mia (Example)	𝍸 𝍸 ||	12
Tom	𝍸 ||	
Aroha	𝍸 𝍸 𝍸 |||	
Jack	||||	
Priya	𝍸 ||||	
Liam	|||	
	Total runs	

1. Who scored the most runs? _____

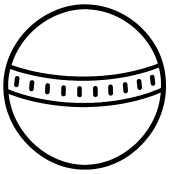
2. How many more runs did Aroha score than Liam? _____ runs

3. How many runs do the Seagulls need to win? _____ runs

4. Now the Seagulls have **41**. How many more to win? _____ runs

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Name _____ Date _____



Beach Cricket Math

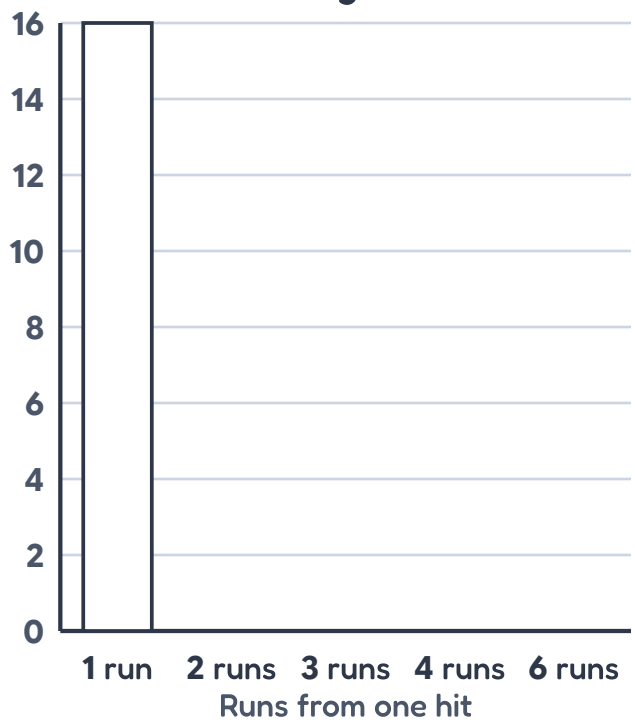
Count the tallies. Finish the graph. Then answer.

How the Seagulls scored

Example

1 run	𝍸 𝍸 𝍸 |	16
2 runs	𝍸 𝍸	
3 runs	||	
4 runs	𝍸 |||	
6 runs	||||	

Scoring Shots



1. How many scoring shots were there in all? _____ shots

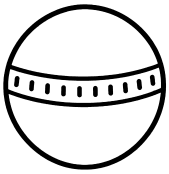
2. How many more 1-run shots than 2-run shots? _____ more

3. How many runs came from the fours? _____ runs

4. How many runs came from the sixes? _____ runs

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Name _____ Date _____



Beach Cricket Math

Solve each problem. Show your work.

1. Our beach cricket game is **4** overs for each team. How many balls are bowled to each team?



$$4 \times 6 = 24$$

Example **24** balls

2. Tama hit **3** fours, **2** sixes and **5** singles. How many runs did he score?



_____ runs

3. The Crabs scored **58** runs. The Seagulls have **39** runs. How many more runs do the Seagulls need to win?



_____ runs

4. Zara scored **36** runs, all from fours. How many fours did she hit?



_____ fours

5. Ella bowled **5** overs. **13** of her balls were dot balls. How many of her balls were not dot balls?



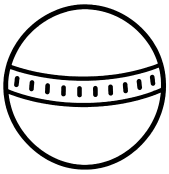
_____ balls

6. The Seagulls scored **7** runs in each of their first **6** overs, then **5** runs in the last over. How many runs did they score?



_____ runs

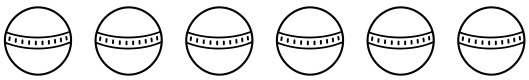
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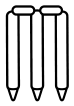
Beach Cricket Math

Fill in the table. Then solve each problem.

In cricket, one bowler bowls 6 balls in a row. That is called an over.



6 balls = 1 over



Overs	1	2	3	4	5	6	7	8	9	10
Balls	6	12	18	24	30	36	42	48	54	60

1. Example

2 overs and 3 balls

= 15 balls

2.

4 overs and 1 ball

= 25 balls

3.

6 overs and 5 balls

= 41 balls

4.

8 overs and 2 balls

= 50 balls

5.

5 overs and 4 balls

= 34 balls

6.

42 balls

= 7 overs

7.

54 balls

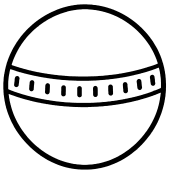
= 9 overs

8.

36 balls

= 6 overs

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Beach Cricket Math

Add the runs in each over. Write the score after it.

(0) a dot ball: no runs (W) a wicket: out, no runs (4) a four (6) a six

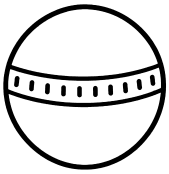
Over	The 6 balls	Runs in this over	Score after this over
1	1 0 4 1 0 2	8	8 Example
2	0 0 1 W 2 1	4	12
3	6 1 0 4 1 0	12	24
4	2 1 1 0 W 3	7	31
5	4 4 0 1 2 0	11	42
6	1 0 6 2 1 0	10	52

1. Which over had the most runs? Write its number. 3

2. How many dot balls were there in the 6 overs? 11 dot balls

3. How many wickets fell? 2 wickets

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Beach Cricket Math

Find the runs from fours and sixes, then in all.



A four: the ball bounces, then crosses the boundary. 4 runs.
A six: the ball crosses the boundary without bouncing. 6 runs.

1. Aroha hit 3 fours and 2 sixes.

Fours: 3 × 4 = 12
Sixes: 2 × 6 = 12
In all: 24 runs Example

2. Jack hit 5 fours and 1 six.

Fours: 5 × 4 = 20
Sixes: 1 × 6 = 6
In all: 26 runs

3. Priya hit 2 fours and 4 sixes.

Fours: 2 × 4 = 8
Sixes: 4 × 6 = 24
In all: 32 runs

4. Liam hit 6 fours and 3 sixes.

Fours: 6 × 4 = 24
Sixes: 3 × 6 = 18
In all: 42 runs

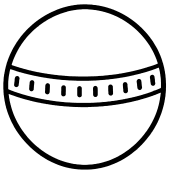
5. Zara hit 4 fours and 5 sixes.

Fours: 4 × 4 = 16
Sixes: 5 × 6 = 30
In all: 46 runs

6. Nikau hit 7 fours and 2 sixes.

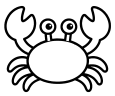
Fours: 7 × 4 = 28
Sixes: 2 × 6 = 12
In all: 40 runs

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Beach Cricket Math

Count the tally marks. Write the runs. Then answer.



The Crabs batted first. Here is their scoreboard.

Batter	Tally marks	Runs
Mia (Example)	𝍸 𝍸 ||	12
Tom	𝍸 ||	7
Aroha	𝍸 𝍸 𝍸 |||	18
Jack	||||	4
Priya	𝍸 ||||	9
Liam	|||	3
	Total runs	53

1. Who scored the most runs? Aroha

2. How many more runs did Aroha score than Liam? 15 runs

3. How many runs do the Seagulls need to win? 54 runs

4. Now the Seagulls have **41**. How many more to win? 13 runs

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Beach Cricket Math

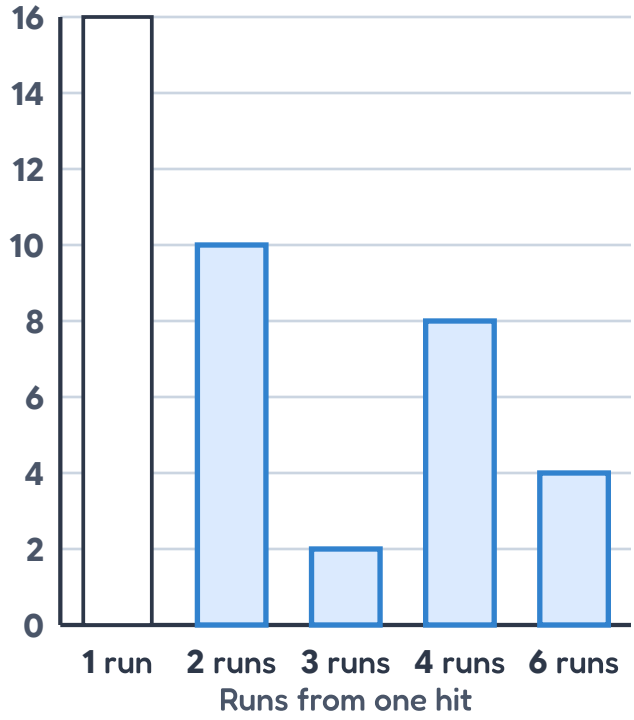
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How the Seagulls scored

Example

1 run	𝍸 𝍸 𝍸 |	16
2 runs	𝍸 𝍸	10
3 runs	||	2
4 runs	𝍸 |||	8
6 runs	||||	4

Scoring Shots



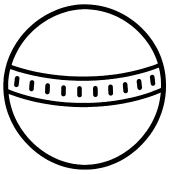
1. How many scoring shots were there in all? **40** shots

2. How many more 1-run shots than 2-run shots? **6** more

3. How many runs came from the fours? **32** runs

4. How many runs came from the sixes? **24** runs

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Beach Cricket Math

Solve each problem. Show your work.

1. Our beach cricket game is **4** overs for each team. How many balls are bowled to each team?



$4 \times 6 = 24$

Example

24 balls

2. Tama hit **3** fours, **2** sixes and **5** singles. How many runs did he score?



29 runs

3. The Crabs scored **58** runs. The Seagulls have **39** runs. How many more runs do the Seagulls need to win?



20 runs

4. Zara scored **36** runs, all from fours. How many fours did she hit?



9 fours

5. Ella bowled **5** overs. **13** of her balls were dot balls. How many of her balls were not dot balls?



17 balls

6. The Seagulls scored **7** runs in each of their first **6** overs, then **5** runs in the last over. How many runs did they score?



47 runs

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