Name _____ Date _____

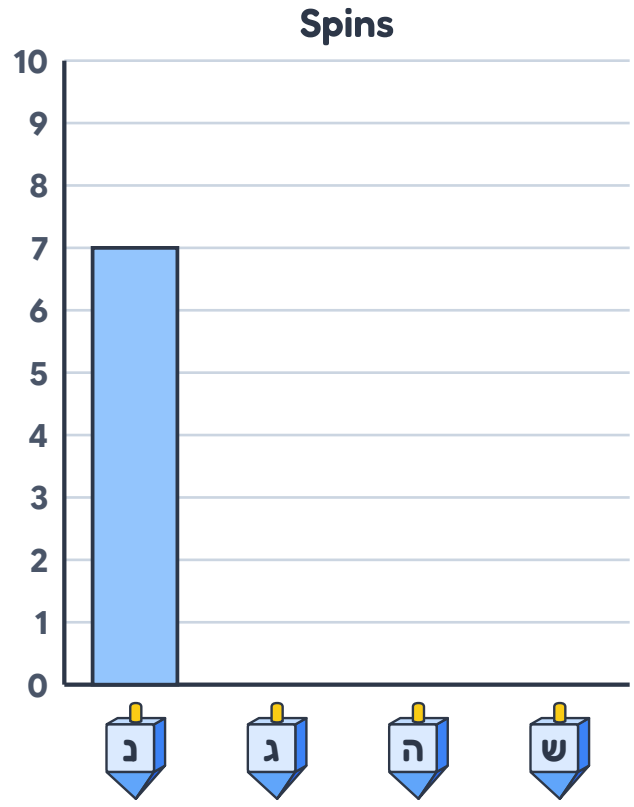
Dreidel Math

Count the tally marks. Then draw a bar for each side.

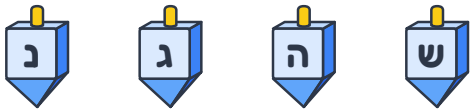
Our Dreidel Spins

Example

נ Nun	𝍸 ||	7
ג Gimel	||||	
ה Hei	𝍸 ||||	
ש Shin	𝍸 |	



1. Which side came up the most? Circle it.



2. How many more times did Hei come up than Gimel? _____ more

3. How many spins were there in all? _____ spins

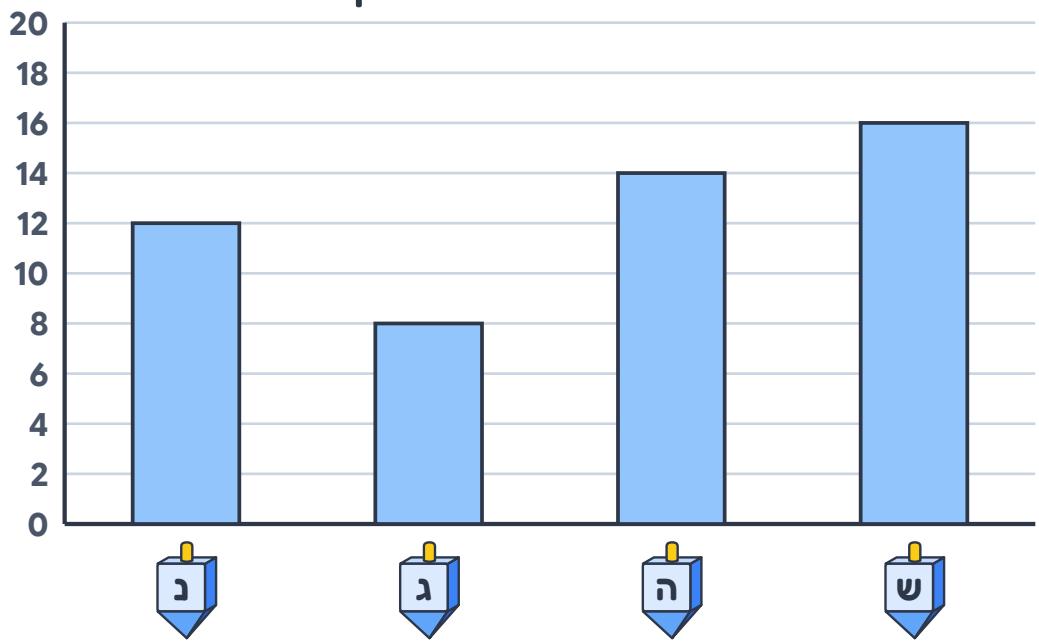
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Name _____ Date _____



Dreidel Math

Each line on the graph is 2 spins. Use the graph to answer.



1. How many times did Shin come up? Example **16** times

2. How many more times did Hei come up than Gimel? _____ more

3. How many times did Nun and Gimel come up together? _____ times

4. How many fewer times did Gimel come up than Shin? _____ fewer

5. How many spins were there in all? _____ spins

ANIMAL MATH

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Name _____ Date _____



Dreidel Math

Use the rules. How many gelt are in the pot after each spin?

The dreidel game: the side that lands up says what to do.



Nun: nothing happens.



Gimel: take the whole pot.



Hei: take half of the pot.



Shin: put 1 gelt in the pot.

1. pot **10** 

Example pot after **5**

2. pot **16** 

pot after ____

3. pot **7** 

pot after ____

4. pot **12** 

pot after ____

5. pot **18** 

pot after ____

6. pot **9** 

pot after ____

One game: the pot starts with 8 gelt. Write the pot after each spin.



8 start → ____ → ____ → ____ → ____ → ____ → ____

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Name _____ Date _____



Dreidel Math

Solve each problem. Show your work.

1. Maya has **12** gelt. Sam has **9** more gelt than Maya. How many gelt does Sam have?

12 + 9 = 21

Example **21** gelt

2. The pot has **18** gelt. Eli spins Hei and takes half of the pot. How many gelt are left in the pot?

_____ gelt

3. There are **4** bags of gelt with **10** coins in each bag, and **7** more coins. How many coins are there in all?

_____ coins

4. Noa had **25** gelt. She put **1** gelt in the pot. Then she spun Gimel and took all **14** gelt in the pot. How many gelt does Noa have now?

_____ gelt

5. Ari spun a dreidel **22** times. **6** spins were Nun and **4** were Shin. The rest were Gimel and Hei, the same number of each. How many spins were Gimel?

_____ spins

6. Three friends share **24** gelt equally. How many gelt does each friend get?

_____ gelt

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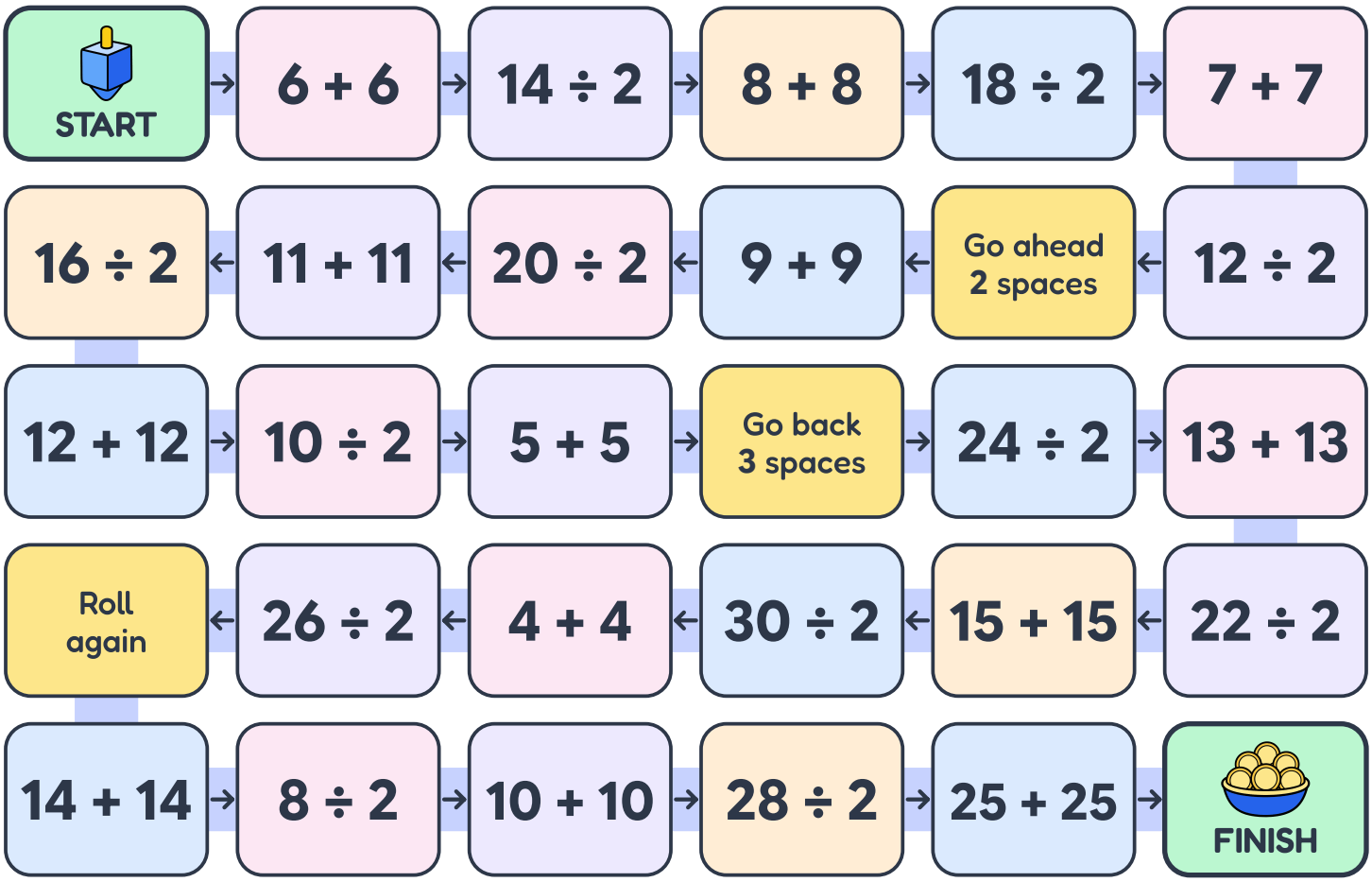
Doubles and Halves

A board game for 2 to 4 players. Double or halve to move!

How to play

a die · a pawn each · 2 to 4 players

1. Put the pawns on START. Take turns: roll the die, move that many spaces.
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3. Landed on Go ahead, Go back or Roll again? Do what it says.
4. The first player to reach FINISH wins!



Cut out the pawns.



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Name _____ Date _____

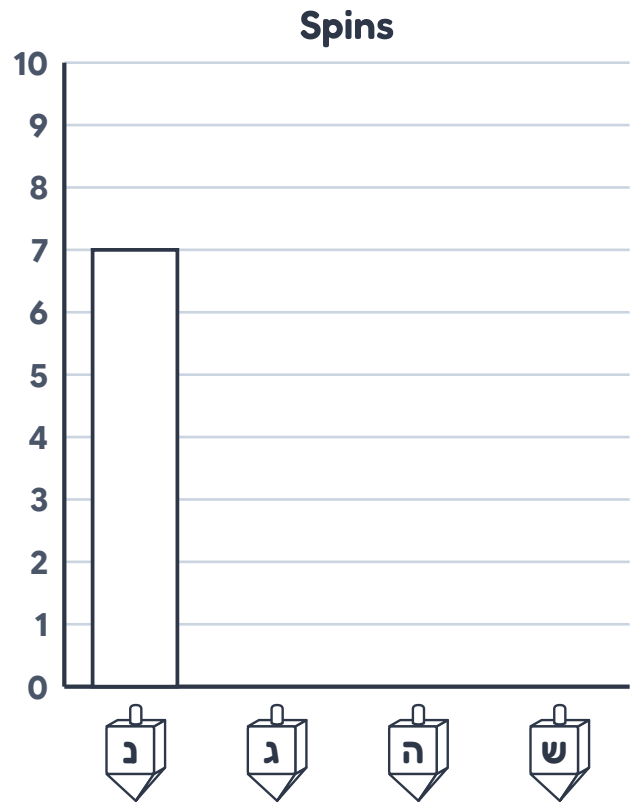
Dreidel Math

Count the tally marks. Then draw a bar for each side.

Our Dreidel Spins

Example

נ Nun	𝍸 ||	7
ג Gimel	||||	
ה Hei	𝍸 ||||	
ש Shin	𝍸 |	



1. Which side came up the most? Circle it. נ ג ה ש

2. How many more times did Hei come up than Gimel? _____ more

3. How many spins were there in all? _____ spins

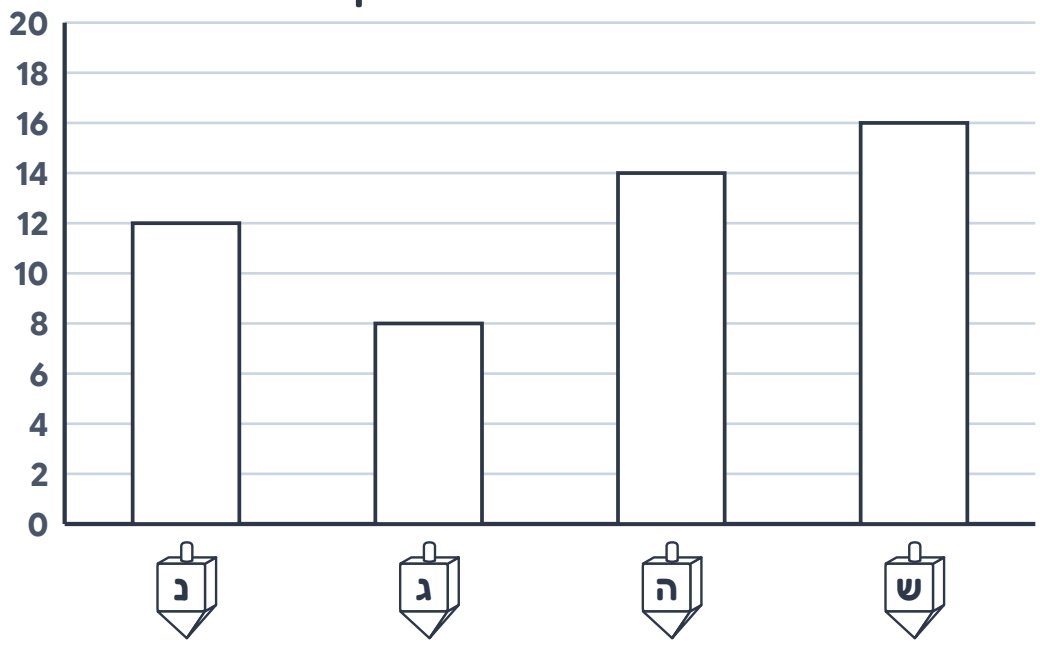
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Name _____ Date _____



Dreidel Math

Each line on the graph is 2 spins. Use the graph to answer.



1. How many times did Shin come up? Example **16** times

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Name _____ Date _____



Dreidel Math

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Nun: nothing happens.



Gimel: take the whole pot.



Hei: take half of the pot.



Shin: put 1 gelt in the pot.

1. pot **10** 

Example pot after **5**

2. pot **16** 

pot after ____

3. pot **7** 

pot after ____

4. pot **12** 

pot after ____

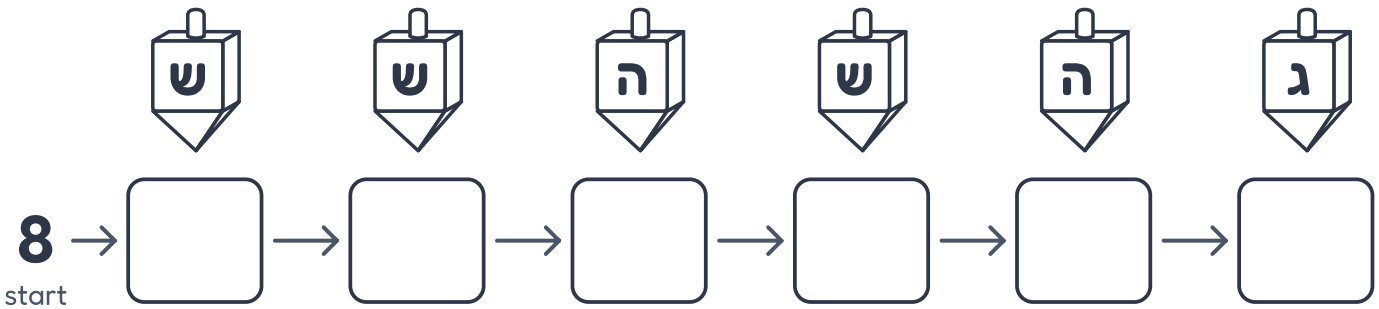
5. pot **18** 

pot after ____

6. pot **9** 

pot after ____

One game: the pot starts with 8 gelt. Write the pot after each spin.



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Name _____ Date _____



Dreidel Math

Solve each problem. Show your work.

1. Maya has **12** gelt. Sam has **9** more gelt than Maya. How many gelt does Sam have?

12 + 9 = 21

Example **21** gelt

2. The pot has **18** gelt. Eli spins Hei and takes half of the pot. How many gelt are left in the pot?

_____ gelt

3. There are **4** bags of gelt with **10** coins in each bag, and **7** more coins. How many coins are there in all?

_____ coins

4. Noa had **25** gelt. She put **1** gelt in the pot. Then she spun Gimel and took all **14** gelt in the pot. How many gelt does Noa have now?

_____ gelt

5. Ari spun a dreidel **22** times. **6** spins were Nun and **4** were Shin. The rest were Gimel and Hei, the same number of each. How many spins were Gimel?

_____ spins

6. Three friends share **24** gelt equally. How many gelt does each friend get?

_____ gelt

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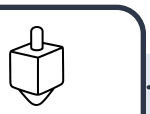
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3. Landed on Go ahead, Go back or Roll again? Do what it says.
4. The first player to reach FINISH wins!


START → 6 + 6 → 14 ÷ 2 → 8 + 8 → 18 ÷ 2 → 7 + 7

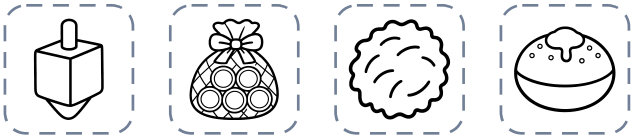
7 + 7 → 12 ÷ 2 → Go ahead 2 spaces → 9 + 9 → 20 ÷ 2 → 11 + 11 → 16 ÷ 2

16 ÷ 2 → 12 + 12 → 10 ÷ 2 → 5 + 5 → Go back 3 spaces → 24 ÷ 2 → 13 + 13

13 + 13 → 22 ÷ 2 → 15 + 15 → 30 ÷ 2 → 4 + 4 → 26 ÷ 2 → Roll again

Roll again → 14 + 14 → 8 ÷ 2 → 10 + 10 → 28 ÷ 2 → 25 + 25 → FINISH

Cut out the pawns.



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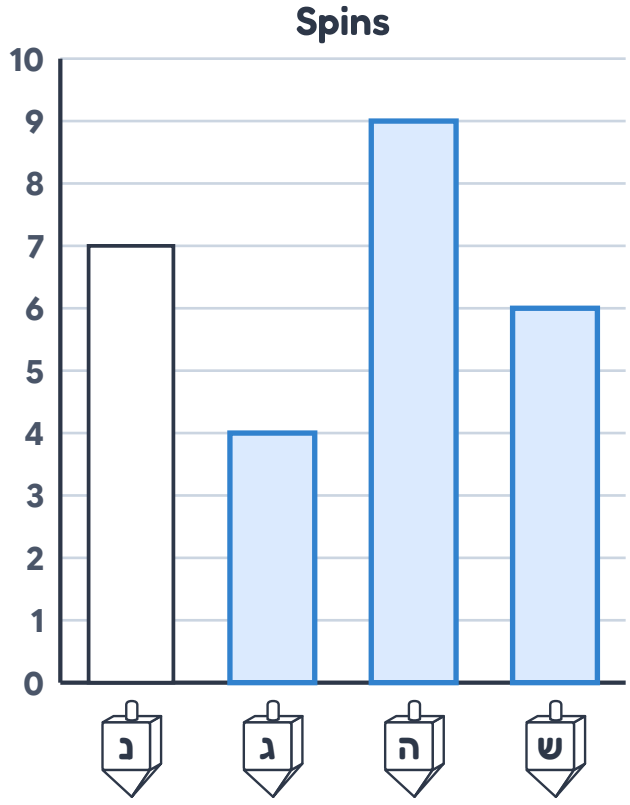
Dreidel Math

Count the tally marks. Then draw a bar for each side.

Our Dreidel Spins

Example

נ Nun	𝍸 ||	7
ג Gimel	𝍸	4
ה Hei	𝍸 𝍸	9
ש Shin	𝍸 |	6



1. Which side came up the most? Circle it.



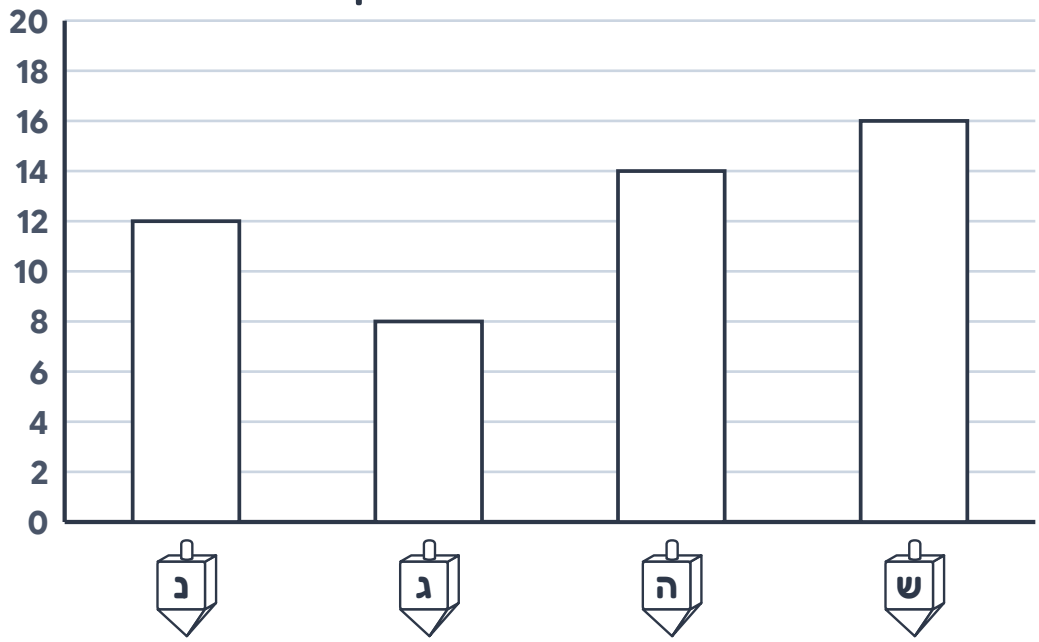
2. How many more times did Hei come up than Gimel? **5** more

3. How many spins were there in all? **26** spins

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Dreidel Math

Each line on the graph is 2 spins. Use the graph to answer.



1. How many times did Shin come up? Example **16** times

2. How many more times did Hei come up than Gimel? **6** more

3. How many times did Nun and Gimel come up together? **20** times

4. How many fewer times did Gimel come up than Shin? **8** fewer

5. How many spins were there in all? **50** spins

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Dreidel Math

Use the rules. How many gelt are in the pot after each spin?

The dreidel game: the side that lands up says what to do.



Nun: nothing happens.



Gimel: take the whole pot.



Hei: take half of the pot.



Shin: put 1 gelt in the pot.

1. pot **10** 

Example pot after **5**

2. pot **16** 

pot after **0**

3. pot **7** 

pot after **8**

4. pot **12** 

pot after **12**

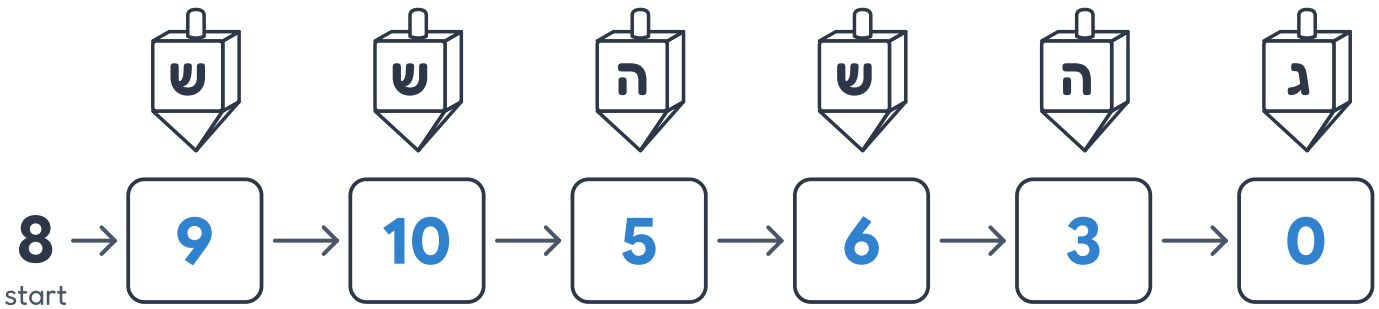
5. pot **18** 

pot after **9**

6. pot **9** 

pot after **10**

One game: the pot starts with 8 gelt. Write the pot after each spin.



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Dreidel Math

Solve each problem. Show your work.

1. Maya has **12** gelt. Sam has **9** more gelt than Maya. How many gelt does Sam have?

12 + 9 = 21

Example

21 gelt

2. The pot has **18** gelt. Eli spins Hei and takes half of the pot. How many gelt are left in the pot?

9 gelt

3. There are **4** bags of gelt with **10** coins in each bag, and **7** more coins. How many coins are there in all?

47 coins

4. Noa had **25** gelt. She put **1** gelt in the pot. Then she spun Gimel and took all **14** gelt in the pot. How many gelt does Noa have now?

38 gelt

5. Ari spun a dreidel **22** times. **6** spins were Nun and **4** were Shin. The rest were Gimel and Hei, the same number of each. How many spins were Gimel?

6 spins

6. Three friends share **24** gelt equally. How many gelt does each friend get?

8 gelt

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Doubles and Halves

A board game for 2 to 4 players. Double or halve to move!

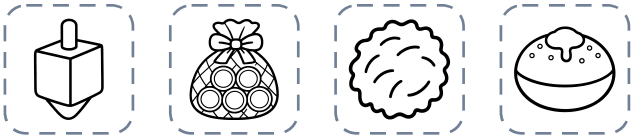
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3. Landed on Go ahead, Go back or Roll again? Do what it says.
4. The first player to reach FINISH wins!

START	6 + 6 = 12	14 ÷ 2 = 7	8 + 8 = 16	18 ÷ 2 = 9	7 + 7 = 14
16 ÷ 2 = 8	11 + 11 = 22	20 ÷ 2 = 10	9 + 9 = 18	Go ahead 2 spaces	12 ÷ 2 = 6
12 + 12 = 24	10 ÷ 2 = 5	5 + 5 = 10	Go back 3 spaces	24 ÷ 2 = 12	13 + 13 = 26
Roll again	26 ÷ 2 = 13	4 + 4 = 8	30 ÷ 2 = 15	15 + 15 = 30	22 ÷ 2 = 11
14 + 14 = 28	8 ÷ 2 = 4	10 + 10 = 20	28 ÷ 2 = 14	25 + 25 = 50	FINISH

Cut out the pawns.



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