Name _____ Date _____



Christmas Countdown Math

Count the links. Write the numbers.

A paper chain has 24 links, 1 for each morning from December 1 to 24. Cut off 1 link each morning. After the last link, Christmas is the next day!

1.



Today is December **4** Links cut off ____ Links left ____

2.



Today is December **9** Links cut off ____ Links left ____

3.



Today is December **15** Links cut off ____ Links left ____

Now the cut links are gone. Count the links left, then find the date.

4.



Today is December ____ Links cut off ____ Links left ____

5.



Today is December ____ Links cut off ____ Links left ____

© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

Count back on each string. Write the missing numbers.

1. Count back by 1s. Christmas is getting closer!

25	24		22			19		17

2. Keep counting back by 1s.

16		14		12			9	8

3. Count back to 0. Then it is Christmas Day!

7		5			2		0	

4. Count back by 2s.

50	48			42		38		34

5. Count back by 5s.

100	95			80		70		60

© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

Fill in the calendar. Then answer the questions.



In this calendar, December 1 is on a Tuesday.

Write the rest of the dates. Christmas is the 25th.

December

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1				

1. What day of the week is Christmas, December **25**? _____

2. What day of the week is the day before Christmas? _____

3. What day of the week is the day after Christmas? _____

4. How many Fridays are in this December? _____

5. What date is **1** week before Christmas? December _____

6. On December **1**, how many days are left until Christmas? _____

© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

Hop from the date to Christmas. How many days are left?

1. **December 20** Example

$25 - 20 = 5$ days





2. **December 17**

$25 - 17 =$ _____ days





3. **December 12**



$25 - 12 =$ _____ days





4. **December 9** Make a jump of **10** first.

$25 - 9 =$ _____ days





5. **December 2** Make jumps of **10** first.

$25 - 2 =$ _____ days





© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

There are 7 days in 1 week. Write the weeks and days.





1 week and 2 days = 7 + 2 = 9 days

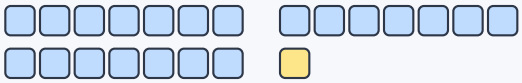
Each group of 7 squares is 1 week.

1. 

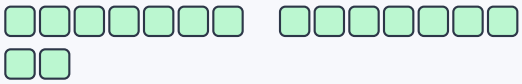
2 weeks and 3 days = ☐ **days**

2. 

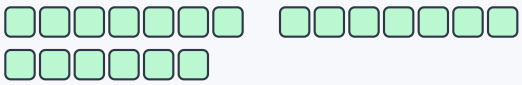
1 week and 5 days = ☐ **days**

3. 

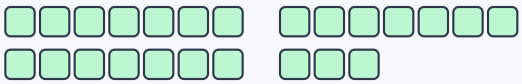
3 weeks and 1 day = ☐ **days**

4. 

16 days = ☐ **weeks and** ☐ **days**

5. 

20 days = ☐ **weeks and** ☐ **days**

6. 

24 days = ☐ **weeks and** ☐ **days**

7. From December **11**, how many weeks is it to Christmas? _____ weeks

8. From December **4**, how many weeks is it to Christmas? _____ weeks

9. How many days are in **3** weeks? _____ days

© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

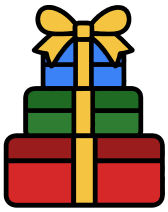
Read each problem. Write the answer.





Ella made a countdown chain with **24** links. She has cut off **11** links. How many links are left?

_____ links



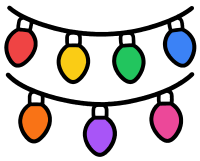
Mateo wrapped **7** gifts on Saturday and **8** gifts on Sunday. How many gifts did he wrap?

_____ gifts



There were **14** days until Christmas. Then **6** days went by. How many days until Christmas now?

_____ days



Priya's family hung **36** lights on the porch and **47** lights on the window. How many lights did they hang?

_____ lights



Christmas is **2** weeks and **6** days away. There are **7** days in each week. How many days away is Christmas?

_____ days

© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

Count the links. Write the numbers.

A paper chain has 24 links, 1 for each morning from December 1 to 24. Cut off 1 link each morning. After the last link, Christmas is the next day!

1.



Today is December **4** Links cut off ☐ Links left ☐

2.



Today is December **9** Links cut off ☐ Links left ☐

3.



Today is December **15** Links cut off ☐ Links left ☐

Now the cut links are gone. Count the links left, then find the date.

4.



Today is December ☐ Links cut off ☐ Links left ☐

5.



Today is December ☐ Links cut off ☐ Links left ☐

© 2026 Eggroll Games

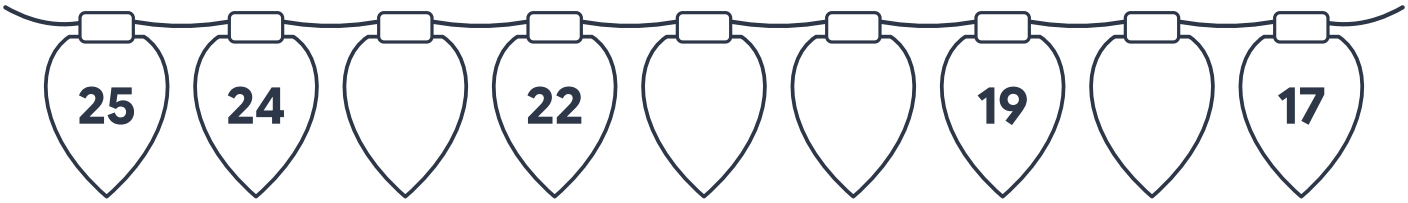
Name _____ Date _____



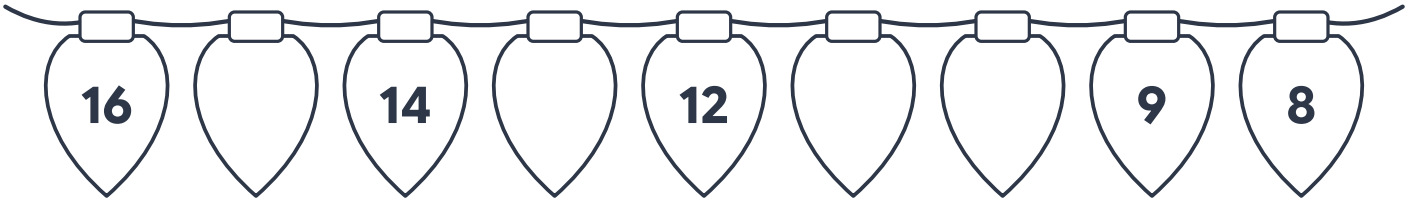
Christmas Countdown Math

Count back on each string. Write the missing numbers.

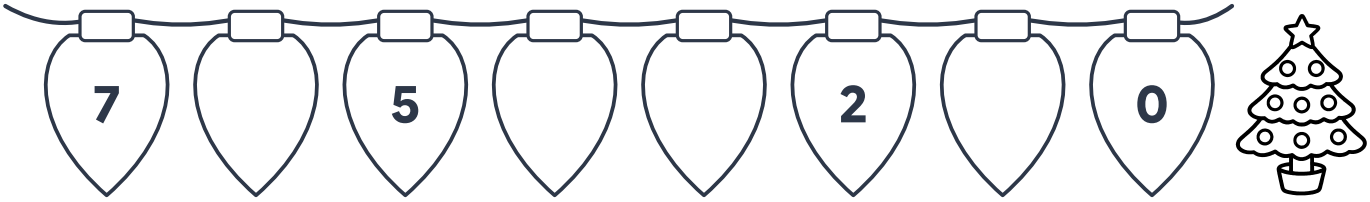
1. Count back by 1s. Christmas is getting closer!



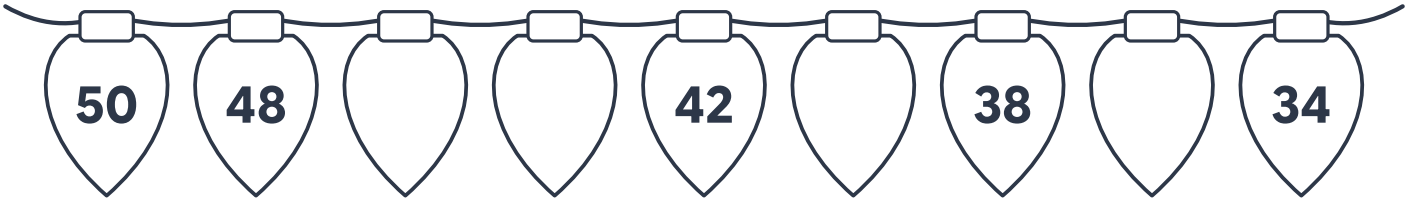
2. Keep counting back by 1s.



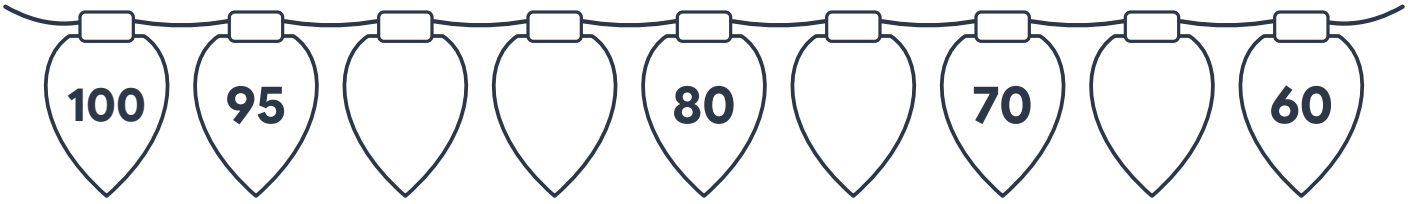
3. Count back to 0. Then it is Christmas Day!



4. Count back by 2s.



5. Count back by 5s.



© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

Fill in the calendar. Then answer the questions.



In this calendar, December 1 is on a Tuesday.

Write the rest of the dates. Christmas is the 25th.

December

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1				

1. What day of the week is Christmas, December **25**? _____
2. What day of the week is the day before Christmas? _____
3. What day of the week is the day after Christmas? _____
4. How many Fridays are in this December? _____
5. What date is **1** week before Christmas? December _____
6. On December **1**, how many days are left until Christmas? _____

© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

Hop from the date to Christmas. How many days are left?

1. **December 20** Example

$25 - 20 = 5$ days





2. **December 17**

$25 - 17 =$ _____ days





3. **December 12**



$25 - 12 =$ _____ days





4. **December 9** Make a jump of **10** first.

$25 - 9 =$ _____ days





5. **December 2** Make jumps of **10** first.

$25 - 2 =$ _____ days





© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

There are 7 days in 1 week. Write the weeks and days.



□□□□□□□ □□ **1 week and 2 days = 7 + 2 = 9 days**
Each group of 7 squares is 1 week.

1. □□□□□□□ □□□□□□□ □□□ **2 weeks and 3 days =** ☐ **days**

2. □□□□□□□ □□□□□ **1 week and 5 days =** ☐ **days**

3. □□□□□□□ □□□□□□□ □□□□□□□ □ **3 weeks and 1 day =** ☐ **days**

4. □□□□□□□ □□□□□□□ □□ **16 days =** ☐ **weeks and** ☐ **days**

5. □□□□□□□ □□□□□□□ □□□□□□ **20 days =** ☐ **weeks and** ☐ **days**

6. □□□□□□□ □□□□□□□ □□□□□□□ □□□ **24 days =** ☐ **weeks and** ☐ **days**

7. From December **11**, how many weeks is it to Christmas? _____ weeks

8. From December **4**, how many weeks is it to Christmas? _____ weeks

9. How many days are in **3** weeks? _____ days

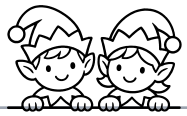
© 2026 Eggroll Games

Name _____ Date _____



Christmas Countdown Math

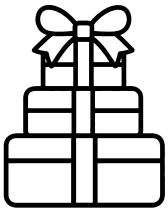
Read each problem. Write the answer.





Ella made a countdown chain with **24** links. She has cut off **11** links. How many links are left?

_____ links



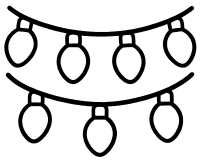
Mateo wrapped **7** gifts on Saturday and **8** gifts on Sunday. How many gifts did he wrap?

_____ gifts



There were **14** days until Christmas. Then **6** days went by. How many days until Christmas now?

_____ days



Priya's family hung **36** lights on the porch and **47** lights on the window. How many lights did they hang?

_____ lights



Christmas is **2** weeks and **6** days away. There are **7** days in each week. How many days away is Christmas?

_____ days

© 2026 Eggroll Games



Christmas Countdown Math

Count the links. Write the numbers.

A paper chain has 24 links, 1 for each morning from December 1 to 24. Cut off 1 link each morning. After the last link, Christmas is the next day!

1.



Today is December **4** Links cut off **4** Links left **20**

2.



Today is December **9** Links cut off **9** Links left **15**

3.



Today is December **15** Links cut off **15** Links left **9**

Now the cut links are gone. Count the links left, then find the date.

4.



Today is December **7** Links cut off **7** Links left **17**

5.



Today is December **18** Links cut off **18** Links left **6**

© 2026 Eggroll Games



Christmas Countdown Math

Count back on each string. Write the missing numbers.

1. Count back by 1s. Christmas is getting closer!

25, 24, 23, 22, 21, 20, 19, 18, 17

2. Keep counting back by 1s.

16, 15, 14, 13, 12, 11, 10, 9, 8

3. Count back to 0. Then it is Christmas Day!

7, 6, 5, 4, 3, 2, 1, 0



4. Count back by 2s.

50, 48, 46, 44, 42, 40, 38, 36, 34

5. Count back by 5s.

100, 95, 90, 85, 80, 75, 70, 65, 60

© 2026 Eggroll Games



Christmas Countdown Math

Fill in the calendar. Then answer the questions.



In this calendar, December 1 is on a Tuesday.

Write the rest of the dates. Christmas is the 25th.

December

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

1. What day of the week is Christmas, December **25**? Friday
2. What day of the week is the day before Christmas? Thursday
3. What day of the week is the day after Christmas? Saturday
4. How many Fridays are in this December? 4
5. What date is **1** week before Christmas? December 18
6. On December **1**, how many days are left until Christmas? 24

© 2026 Eggroll Games



Christmas Countdown Math

Hop from the date to Christmas. How many days are left?

1. December 20 Example

25 − 20 = 5 days





2. December 17

25 − 17 = 8 days





3. December 12

25 − 12 = 13 days







4. December 9 Make a jump of **10** first.

25 − 9 = 16 days



5. December 2 Make jumps of **10** first.

25 − 2 = 23 days



© 2026 Eggroll Games



Christmas Countdown Math

There are 7 days in 1 week. Write the weeks and days.





1 week and 2 days = 7 + 2 = 9 days

Each group of 7 squares is 1 week.

1. 

2 weeks and 3 days = 17 **days**

2. 

1 week and 5 days = 12 **days**

3. 

3 weeks and 1 day = 22 **days**

4. 

16 days = 2 **weeks and** 2 **days**

5. 

20 days = 2 **weeks and** 6 **days**

6. 

24 days = 3 **weeks and** 3 **days**

7. From December **11**, how many weeks is it to Christmas? 2 weeks

8. From December **4**, how many weeks is it to Christmas? 3 weeks

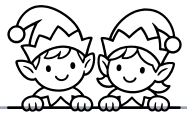
9. How many days are in **3** weeks? 21 days

© 2026 Eggroll Games



Christmas Countdown Math

Read each problem. Write the answer.





Ella made a countdown chain with **24** links. She has cut off **11** links. How many links are left?

13 links



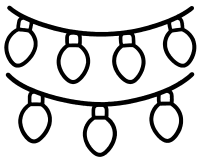
Mateo wrapped **7** gifts on Saturday and **8** gifts on Sunday. How many gifts did he wrap?

15 gifts



There were **14** days until Christmas. Then **6** days went by. How many days until Christmas now?

8 days



Priya's family hung **36** lights on the porch and **47** lights on the window. How many lights did they hang?

83 lights



Christmas is **2** weeks and **6** days away. There are **7** days in each week. How many days away is Christmas?

20 days

© 2026 Eggroll Games