Name _____ Date _____

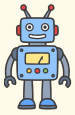
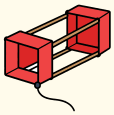
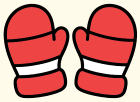


Christmas Gift Budget Math

Look up each gift in the catalog. Find the total and the change.



Holly Lane Gift Shop Catalog

 $8.75 teddy bear	 $14.50 toy train	 $12.95 robot	 $6.40 kite
 $9.25 snow globe	 $7.80 scarf	 $11.50 sweater	 $11.35 soccer ball
 $2.45 spinning top	 $4.90 mittens	 $16.50 rocking horse	 $10.55 drum

		Total	Pay with	Change
1. Example	 kite +  mittens	$11.30	$20	$8.70
2.	 teddy bear +  scarf		$20	
3.	 robot +  spinning top +  snow globe		$50	
4.	 soccer ball +  drum		$50	
5.	 toy train +  sweater +  mittens		$50	
6.	 rocking horse +  spinning top		$20	

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Name _____ Date _____



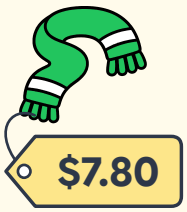
Christmas Gift Budget Math

List every pair of gifts. Find the ones that fit the budget.

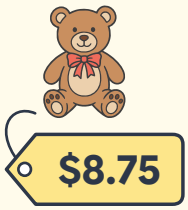
The shelf at the Holly Lane Gift Shop



mittens



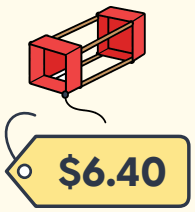
scarf



teddy bear



snow globe



kite

Nina has $15.00 for two different gifts from the shelf. Fill in the table.

Two gifts	Total	$15.00 or less?	
mittens and scarf (Example)	$12.70	Yes	No
mittens and teddy bear		Yes	No
mittens and snow globe		Yes	No
mittens and kite		Yes	No
scarf and teddy bear		Yes	No
scarf and snow globe		Yes	No
scarf and kite		Yes	No
teddy bear and snow globe		Yes	No
teddy bear and kite		Yes	No
snow globe and kite		Yes	No

How many pairs fit Nina's budget?

_____

Which pair leaves her the least money?

_____

How much money is left then?

_____

Challenge

Leo has $25.00 for three different gifts from the shelf. Which three cost the most without going over $25.00?

Work

Gifts _____ **Total** _____ **Left** _____

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Name _____ Date _____



Christmas Gift Budget Math

Find each sale price and how much you save.

1. Example



$14.50

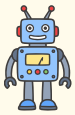
toy train

Half off

Sale price $7.25

You save $7.25

2.



$12.95

robot

$5 off

Sale price _____

You save _____

3.



$11.50

sweater

One tenth off

Sale price _____

You save _____

4.



$7.80

scarf

Half off

Sale price _____

You save _____

5.



$10.55

drum

$5 off

Sale price _____

You save _____

6.



$16.50

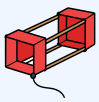
rocking horse

One tenth off

Sale price _____

You save _____

7. The kite costs **$6.40**. Which sale saves more? Fill in each, then circle the better sale.





Half off saves _____

$4 off saves _____

The better sale saves _____ **more.**

8. The mittens cost **$4.90**. Which sale saves more? Fill in each, then circle the better sale.



Half off saves _____

$2 off saves _____

The better sale saves _____ **more.**

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Name _____ Date _____



Christmas Gift Budget Math

Keep a budget table as you shop.



Lily has $50.00 for gifts. Fill in the budget table as she shops.



Gift	Price	Spent so far	Money left
Start		$0.00	$50.00
scarf (Example)	$7.80	$7.80	$42.20
drum	$10.55		
spinning top	$2.45		
snow globe	$9.25		
sweater	$11.50		
mittens	$4.90		

Lily spent _____ **in all.** **Check: spent + money left =** _____



Max has $30.00. He shops his list in order, and skips a gift when he does not have enough money left for it.

Gift	Price	Buy or skip?	Money left
Start			$30.00
teddy bear	$8.75	Buy Skip	
rocking horse	$16.50	Buy Skip	
mittens	$4.90	Buy Skip	
spinning top	$2.45	Buy Skip	
kite	$6.40	Buy Skip	

How much more money would Max need to buy every gift on the list? _____

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Name _____ Date _____



Christmas Gift Budget Math

Find the price of one in each pack. Which is the better buy?

Item	Pack	One in the pack costs	One alone	Better buy
 candy canes Example	6 for $2.70	$0.45	$0.55	Pack One
 ornaments	4 for $9.80		$2.60	Pack One
 gift bows	8 for $5.20		$0.60	Pack One
 gift tags	10 for $3.50		$0.40	Pack One
 gift boxes	3 for $7.20		$2.35	Pack One
 light strings	2 for $13.90		$7.25	Pack One

7. Nora needs only **2** ornaments. A box of **4** costs **$9.80**, and one ornament alone costs **$2.60**. Which costs less for what she needs, and how much less?



Work

Costs less: **the box of 4** **2 alone**

How much less? _____

8. Sam needs **12** candy canes for his class. A pack of **6** costs **$2.70**, and one alone costs **$0.55**. How much does he save if he buys packs?





Work

2 packs cost _____

He saves _____

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Name _____ Date _____

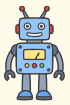


Christmas Gift Budget Math

Save up for a gift. Then solve each story.



Ava wants the robot for $12.95. She has $4.50 saved, and she saves $2.25 more each week.



Week	Now	1	2	3	4	5
Saved	$4.50					

After which week can Ava buy it? Week _____ **Money left then** _____

1. Owen saves **$3.50** a week for **6** weeks. Then he buys a soccer ball for **$11.35** and a kite for **$6.40**. How much money does he have left?





Work

Saved _____ **Left** _____

2. Mia has **$34.00** to spend on gifts for her **4** cousins, the same amount on each. Can she buy each cousin a teddy bear for **$8.75**?



Work

Each _____ **Yes** **No**

3. Jack buys a snow globe for **$9.25** and **2** spinning tops for **$2.45** each. He pays with a **$20** bill. How much change does he get?



Work

Total _____ **Change** _____

4. Ruby saves half of the **$6.00** she earns each week for a **$16.50** rocking horse. How many weeks must she save? How much is left over?



Work

Weeks _____ **Left over** _____

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Name _____ Date _____

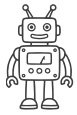
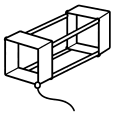
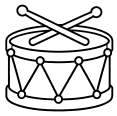


Christmas Gift Budget Math

Look up each gift in the catalog. Find the total and the change.



Holly Lane Gift Shop Catalog

 $8.75 teddy bear	 $14.50 toy train	 $12.95 robot	 $6.40 kite
 $9.25 snow globe	 $7.80 scarf	 $11.50 sweater	 $11.35 soccer ball
 $2.45 spinning top	 $4.90 mittens	 $16.50 rocking horse	 $10.55 drum

		Total	Pay with	Change
1. Example	 kite +  mittens	$11.30	$20	$8.70
2.	 teddy bear +  scarf		$20	
3.	 robot +  spinning top +  snow globe		$50	
4.	 soccer ball +  drum		$50	
5.	 toy train +  sweater +  mittens		$50	
6.	 rocking horse +  spinning top		$20	

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Name _____ Date _____



Christmas Gift Budget Math

List every pair of gifts. Find the ones that fit the budget.

The shelf at the Holly Lane Gift Shop



mittens



scarf



teddy bear



snow globe



kite

Nina has $15.00 for two different gifts from the shelf. Fill in the table.

Two gifts	Total	$15.00 or less?	
mittens and scarf (Example)	$12.70	Yes	No
mittens and teddy bear		Yes	No
mittens and snow globe		Yes	No
mittens and kite		Yes	No
scarf and teddy bear		Yes	No
scarf and snow globe		Yes	No
scarf and kite		Yes	No
teddy bear and snow globe		Yes	No
teddy bear and kite		Yes	No
snow globe and kite		Yes	No

How many pairs fit Nina's budget?

_____

Which pair leaves her the least money?

_____

How much money is left then?

_____

Challenge

Leo has $25.00 for three different gifts from the shelf. Which three cost the most without going over $25.00?

Work

Gifts _____ **Total** _____ **Left** _____

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Name _____ Date _____



Christmas Gift Budget Math

Find each sale price and how much you save.

1. Example



$14.50

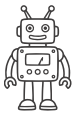
toy train

Half off

Sale price $7.25

You save $7.25

2.



$12.95

robot

$5 off

Sale price _____

You save _____

3.



$11.50

sweater

One tenth off

Sale price _____

You save _____

4.



$7.80

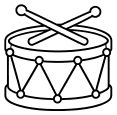
scarf

Half off

Sale price _____

You save _____

5.



$10.55

drum

$5 off

Sale price _____

You save _____

6.



$16.50

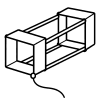
rocking horse

One tenth off

Sale price _____

You save _____

7. The kite costs **$6.40**. Which sale saves more? Fill in each, then circle the better sale.





Half off saves _____

$4 off saves _____

The better sale saves _____ **more.**

8. The mittens cost **$4.90**. Which sale saves more? Fill in each, then circle the better sale.



Half off saves _____

$2 off saves _____

The better sale saves _____ **more.**

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Name _____ Date _____



Christmas Gift Budget Math

Keep a budget table as you shop.



Lily has $50.00 for gifts. Fill in the budget table as she shops.



Gift	Price	Spent so far	Money left
Start		$0.00	$50.00
scarf (Example)	$7.80	$7.80	$42.20
drum	$10.55		
spinning top	$2.45		
snow globe	$9.25		
sweater	$11.50		
mittens	$4.90		

Lily spent _____ **in all.** **Check: spent + money left =** _____



Max has $30.00. He shops his list in order, and skips a gift when he does not have enough money left for it.

Gift	Price	Buy or skip?	Money left
Start			$30.00
teddy bear	$8.75	Buy Skip	
rocking horse	$16.50	Buy Skip	
mittens	$4.90	Buy Skip	
spinning top	$2.45	Buy Skip	
kite	$6.40	Buy Skip	

How much more money would Max need to buy every gift on the list? _____

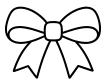
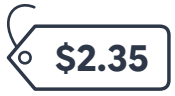
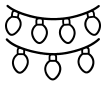
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Name _____ Date _____



Christmas Gift Budget Math

Find the price of one in each pack. Which is the better buy?

Item	Pack	One in the pack costs	One alone	Better buy
 candy canes Example	**6** for **$2.70**	**$0.45**	 **$0.55**	**Pack** **One**
 ornaments	**4** for **$9.80**		 **$2.60**	**Pack** **One**
 gift bows	**8** for **$5.20**		 **$0.60**	**Pack** **One**
 gift tags	**10** for **$3.50**		 **$0.40**	**Pack** **One**
 gift boxes	**3** for **$7.20**		 **$2.35**	**Pack** **One**
 light strings	**2** for **$13.90**		 **$7.25**	**Pack** **One**

7. Nora needs only **2** ornaments. A box of **4** costs **$9.80**, and one ornament alone costs **$2.60**. Which costs less for what she needs, and how much less?



Work

Costs less: **the box of 4** **2 alone**

How much less? _____

8. Sam needs **12** candy canes for his class. A pack of **6** costs **$2.70**, and one alone costs **$0.55**. How much does he save if he buys packs?





Work

2 packs cost _____

He saves _____

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Name _____ Date _____

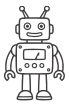


Christmas Gift Budget Math

Save up for a gift. Then solve each story.



Ava wants the robot for $12.95. She has $4.50 saved, and she saves $2.25 more each week.



Week	Now	1	2	3	4	5
Saved	$4.50					

After which week can Ava buy it? Week _____ **Money left then** _____

1. Owen saves **$3.50** a week for **6** weeks. Then he buys a soccer ball for **$11.35** and a kite for **$6.40**. How much money does he have left?





Work

Saved _____ **Left** _____

2. Mia has **$34.00** to spend on gifts for her **4** cousins, the same amount on each. Can she buy each cousin a teddy bear for **$8.75**?



Work

Each _____ **Yes** **No**

3. Jack buys a snow globe for **$9.25** and **2** spinning tops for **$2.45** each. He pays with a **$20** bill. How much change does he get?



Work

Total _____ **Change** _____

4. Ruby saves half of the **$6.00** she earns each week for a **$16.50** rocking horse. How many weeks must she save? How much is left over?



Work

Weeks _____ **Left over** _____

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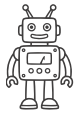
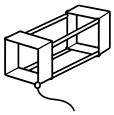
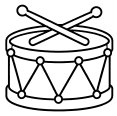


Christmas Gift Budget Math

Look up each gift in the catalog. Find the total and the change.



Holly Lane Gift Shop Catalog

 teddy bear — $8.75	 toy train — $14.50	 robot — $12.95	 kite — $6.40
 snow globe — $9.25	 scarf — $7.80	 sweater — $11.50	 soccer ball — $11.35
 spinning top — $2.45	 mittens — $4.90	 rocking horse — $16.50	 drum — $10.55

		Total	Pay with	Change
1. Example	 kite +  mittens	$11.30	$20	$8.70
2.	 teddy bear +  scarf	$16.55	$20	$3.45
3.	 robot +  spinning top +  snow globe	$24.65	$50	$25.35
4.	 soccer ball +  drum	$21.90	$50	$28.10
5.	 toy train +  sweater +  mittens	$30.90	$50	$19.10
6.	 rocking horse +  spinning top	$18.95	$20	$1.05

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Christmas Gift Budget Math

List every pair of gifts. Find the ones that fit the budget.

The shelf at the Holly Lane Gift Shop



mittens



scarf



teddy bear



snow globe



kite

Nina has $15.00 for two different gifts from the shelf. Fill in the table.

Two gifts	Total	$15.00 or less?	
mittens and scarf (Example)	$12.70	Yes	No
mittens and teddy bear	$13.65	Yes	No
mittens and snow globe	$14.15	Yes	No
mittens and kite	$11.30	Yes	No
scarf and teddy bear	$16.55	Yes	No
scarf and snow globe	$17.05	Yes	No
scarf and kite	$14.20	Yes	No
teddy bear and snow globe	$18.00	Yes	No
teddy bear and kite	$15.15	Yes	No
snow globe and kite	$15.65	Yes	No

How many pairs fit Nina's budget?

5

Which pair leaves her the least money?

scarf and kite

How much money is left then?

$0.80

Challenge

Leo has $25.00 for three different gifts from the shelf. Which three cost the most without going over $25.00?

$9.25 + $8.75 + $6.40 = $24.40, and $25.00 − $24.40 = $0.60

Gifts teddy bear, snow globe, kite **Total** $24.40 **Left** $0.60

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Christmas Gift Budget Math

Find each sale price and how much you save.

1. Example



$14.50

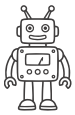
toy train

Half off

Sale price **$7.25**

You save **$7.25**

2.



$12.95

robot

$5 off

Sale price **$7.95**

You save **$5.00**

3.



$11.50

sweater

One tenth off

Sale price **$10.35**

You save **$1.15**

4.



$7.80

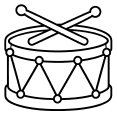
scarf

Half off

Sale price **$3.90**

You save **$3.90**

5.



$10.55

drum

$5 off

Sale price **$5.55**

You save **$5.00**

6.



$16.50

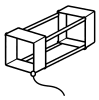
rocking horse

One tenth off

Sale price **$14.85**

You save **$1.65**

7. The kite costs **$6.40**. Which sale saves more? Fill in each, then circle the better sale.





Half off saves **$3.20**

$4 off saves **$4.00**

The better sale saves **$0.80** more.

8. The mittens cost **$4.90**. Which sale saves more? Fill in each, then circle the better sale.



Half off saves **$2.45**

$2 off saves **$2.00**

The better sale saves **$0.45** more.

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Christmas Gift Budget Math

Keep a budget table as you shop.

Lily has $50.00 for gifts. Fill in the budget table as she shops.



Gift	Price	Spent so far	Money left
Start		$0.00	$50.00
scarf (Example)	$7.80	$7.80	$42.20
drum	$10.55	$18.35	$31.65
spinning top	$2.45	$20.80	$29.20
snow globe	$9.25	$30.05	$19.95
sweater	$11.50	$41.55	$8.45
mittens	$4.90	$46.45	$3.55

Lily spent $46.45 **in all.** **Check: spent + money left =** $50.00

Max has $30.00. He shops his list in order, and skips a gift when he does not have enough money left for it.

Gift	Price	Buy or skip?	Money left
Start			$30.00
teddy bear	$8.75	(Buy) Skip	$21.25
rocking horse	$16.50	(Buy) Skip	$4.75
mittens	$4.90	Buy (Skip)	$4.75
spinning top	$2.45	(Buy) Skip	$2.30
kite	$6.40	Buy (Skip)	$2.30

How much more money would Max need to buy every gift on the list? $9.00

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Christmas Gift Budget Math

Find the price of one in each pack. Which is the better buy?

Item	Pack	One in the pack costs	One alone	Better buy
candy canes Example	6 for $2.70	$0.45	$0.55	(Pack) One
ornaments	4 for $9.80	$2.45	$2.60	(Pack) One
gift bows	8 for $5.20	$0.65	$0.60	Pack (One)
gift tags	10 for $3.50	$0.35	$0.40	(Pack) One
gift boxes	3 for $7.20	$2.40	$2.35	Pack (One)
light strings	2 for $13.90	$6.95	$7.25	(Pack) One

7. Nora needs only **2** ornaments. A box of **4** costs **$9.80**, and one ornament alone costs **$2.60**. Which costs less for what she needs, and how much less?



2 × $2.60 = $5.20
$9.80 − $5.20 = $4.60

Costs less: the box of 4 (2 alone)

How much less? $4.60

8. Sam needs **12** candy canes for his class. A pack of **6** costs **$2.70**, and one alone costs **$0.55**. How much does he save if he buys packs?





Packs: 2 × $2.70 = $5.40
One at a time: 12 × $0.55 = $6.60
$6.60 − $5.40 = $1.20

2 packs cost $5.40

He saves $1.20

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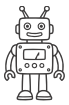


Christmas Gift Budget Math

Save up for a gift. Then solve each story.



Ava wants the robot for $12.95. She has $4.50 saved, and she saves $2.25 more each week.



Week	Now	1	2	3	4	5
Saved	$4.50	$6.75	$9.00	$11.25	$13.50	$15.75

After which week can Ava buy it? Week **4** **Money left then** **$0.55**

1. Owen saves **$3.50** a week for **6** weeks. Then he buys a soccer ball for **$11.35** and a kite for **$6.40**. How much money does he have left?





6 × $3.50 = $21.00
$11.35 + $6.40 = $17.75
$21.00 − $17.75 = $3.25

Saved $21.00 **Left** $3.25

2. Mia has **$34.00** to spend on gifts for her **4** cousins, the same amount on each. Can she buy each cousin a teddy bear for **$8.75**?



$34.00 ÷ 4 = $8.50
$8.50 is less than $8.75

Each $8.50 **Yes** **No**

3. Jack buys a snow globe for **$9.25** and **2** spinning tops for **$2.45** each. He pays with a **$20** bill. How much change does he get?



$9.25 + 2 × $2.45 = $14.15
$20.00 − $14.15 = $5.85

Total $14.15 **Change** $5.85

4. Ruby saves half of the **$6.00** she earns each week for a **$16.50** rocking horse. How many weeks must she save? How much is left over?



$6.00 ÷ 2 = $3.00 a week
5 weeks: $15.00, not enough
6 weeks: $18.00 − $16.50 = $1.50

Weeks 6 **Left over** $1.50

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