

Thanksgiving Feast Money

Count the coins. Write the price on the tag.

1. **Example**



corn

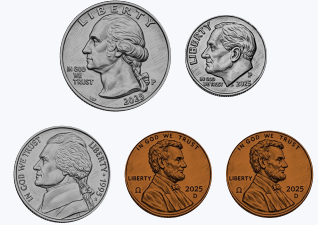


35¢

2.



apple



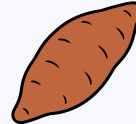
3.



pear



4.



sweet potato



5.



dinner roll



6.



slice of pie



7.



milk

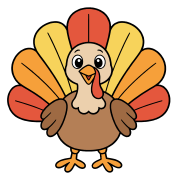


8.



carrot





Thanksgiving Feast Money

Count the bills. Is it enough? Circle Yes or No.

1.



pumpkin pie



Total _____

Yes

No

2.



turkey



Total _____

Yes

No

3.



pumpkin

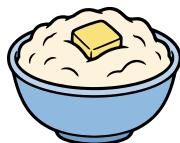


Total _____

Yes

No

4.



mashed potatoes



Total _____

Yes

No

5.



cornucopia



Total _____

Yes

No

6.



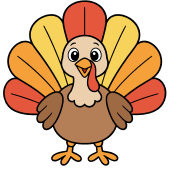
flowers



Total _____

Yes

No



Thanksgiving Feast Money

Find each price in the stores. Add the two prices.

Farm Stand



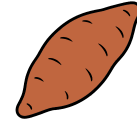
corn



apple

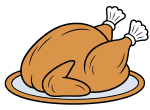
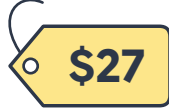


pear



sweet potato

Market



turkey



pumpkin pie



cranberry sauce



mashed potatoes

1.



+



=

81¢

Example

2.

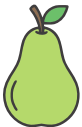


+

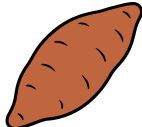


=

3.

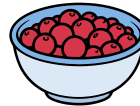


+



=

4.



+

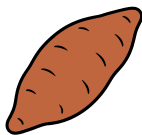


=

5.



+



=

6.



+



=

7.



+



=

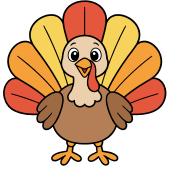
8.



+



=



Thanksgiving Feast Money

Count the money. Draw a line to the food it buys.

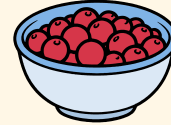
1.



Example

Total

\$6.50



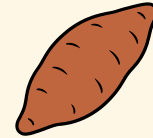
\$1.85

cranberry sauce

2.



Total



\$2.30

sweet potato

3.



Total



\$6.50

pumpkin pie

4.



Total



\$5.75

pumpkin

5.

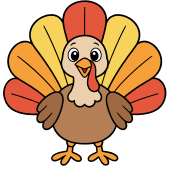


Total



\$1.58

squash



Thanksgiving Feast Money

Count up from the price to the bill. Write the change.

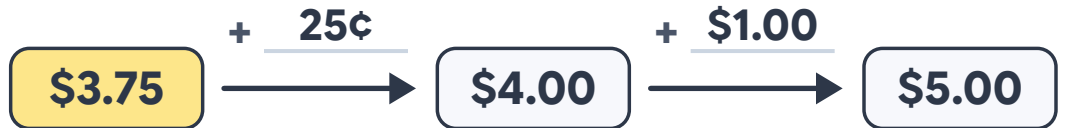
1. **Example**



You pay with



Change \$1.25



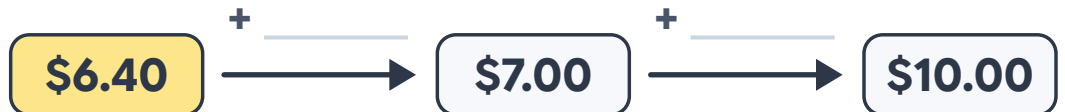
2.



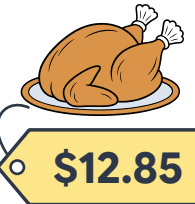
You pay with



Change _____



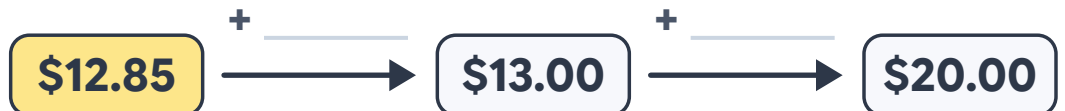
3.



You pay with



Change _____



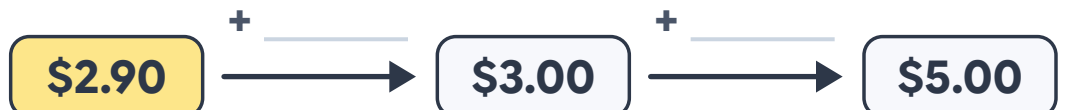
4.



You pay with



Change _____



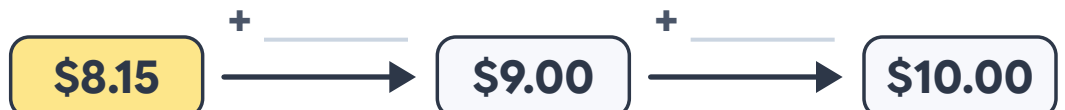
5.

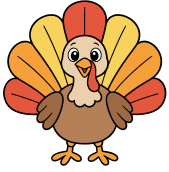


You pay with



Change _____





Thanksgiving Feast Money

Use the market prices. Fill in each list. Then solve.

Thanksgiving Market



\$12.50

turkey



\$5.25

pumpkin pie



\$2.40

rolls



\$1.85

cranberry sauce



\$3.60

mashed potatoes



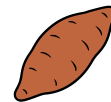
\$4.50

pumpkin



30¢

corn



65¢

sweet potato



Bear has \$20.00.



turkey



cranberry sauce



mashed potatoes

Total

Money left

Can Bear also buy rolls?

Yes

No



Owl has \$14.00.



pumpkin pie



rolls



pumpkin

Total

Money left

Can Owl also buy cranberry sauce?

Yes

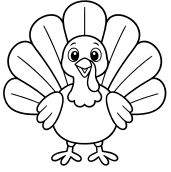
No

1. Lion buys 4 ears of corn at the market. How much does Lion spend?



2. Giraffe buys mashed potatoes and a pumpkin. She pays with a **\$10** bill. How much change does she get?





Thanksgiving Feast Money

Count the coins. Write the price on the tag.

1. **Example**



corn



35¢

2.



apple



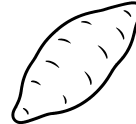
3.



pear



4.



sweet potato



5.



dinner roll



6.



slice of pie



7.



milk

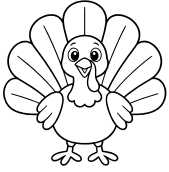


8.



carrot





Thanksgiving Feast Money

Count the bills. Is it enough? Circle Yes or No.

1.



pumpkin pie



Total _____

Yes

No

2.



turkey



Total _____

Yes

No

3.



pumpkin

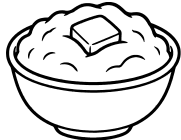


Total _____

Yes

No

4.



mashed potatoes



Total _____

Yes

No

5.



cornucopia



Total _____

Yes

No

6.



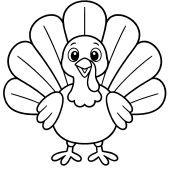
flowers



Total _____

Yes

No



Thanksgiving Feast Money

Find each price in the stores. Add the two prices.

Farm Stand



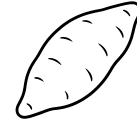
corn



apple



pear



sweet potato

Market



turkey



pumpkin pie



cranberry sauce



mashed potatoes

1.



+



=

81¢

Example

2.



+

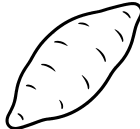


=

3.



+



=

4.



+

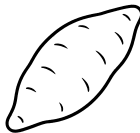


=

5.



+



=

6.



+



=

7.



+



=

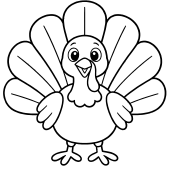
8.



+



=



Thanksgiving Feast Money

Count the money. Draw a line to the food it buys.

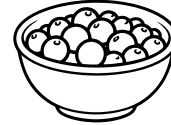
1.



Example

Total

\$6.50



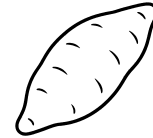
\$1.85

cranberry sauce

2.



Total



\$2.30

sweet potato

3.



Total



\$6.50

pumpkin pie

4.



Total



\$5.75

pumpkin

5.

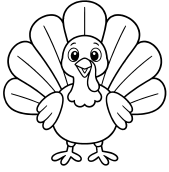


Total



\$1.58

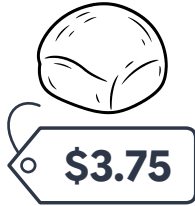
squash



Thanksgiving Feast Money

Count up from the price to the bill. Write the change.

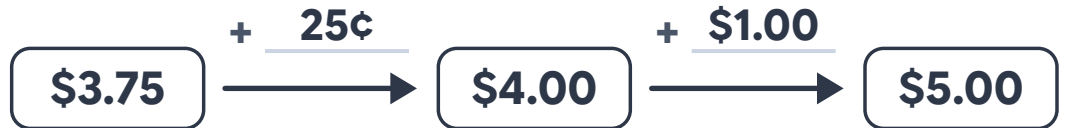
1. **Example**



You pay with



Change \$1.25



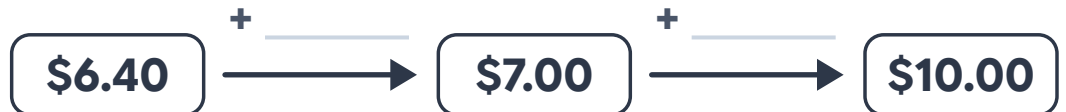
2.



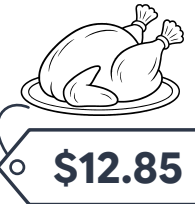
You pay with



Change _____



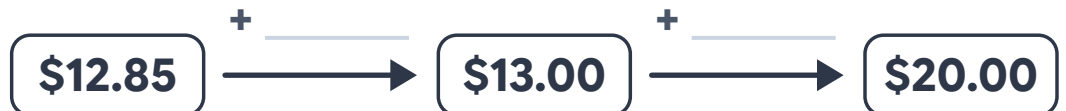
3.



You pay with



Change _____



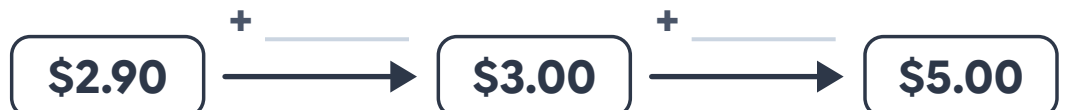
4.



You pay with



Change _____



5.

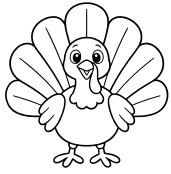


You pay with



Change _____





Thanksgiving Feast Money

Use the market prices. Fill in each list. Then solve.

Thanksgiving Market



\$12.50

turkey



\$5.25

pumpkin pie



\$2.40

rolls



\$1.85

cranberry sauce



\$3.60

mashed potatoes



\$4.50

pumpkin



30¢

corn



65¢

sweet potato



Bear has \$20.00.



turkey



cranberry sauce



mashed potatoes

Total

Money left

Can Bear also buy rolls?

Yes

No



Owl has \$14.00.



pumpkin pie



rolls



pumpkin

Total

Money left

Can Owl also buy cranberry sauce?

Yes

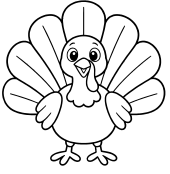
No

- 1.** Lion buys **4** ears of corn at the market. How much does Lion spend?



- 2.** Giraffe buys mashed potatoes and a pumpkin. She pays with a **\$10** bill. How much change does she get?





Thanksgiving Feast Money

Count the coins. Write the price on the tag.

1. **Example**



corn



35¢

2.



apple



42¢

3.

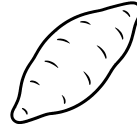


pear



27¢

4.



sweet potato



55¢

5.



dinner roll



18¢

6.



slice of pie



85¢

7.



milk



64¢

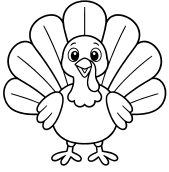
8.



carrot



45¢



Thanksgiving Feast Money

Count the bills. Is it enough? Circle Yes or No.

1.



pumpkin pie

Total \$9

Yes

No

2.



turkey

Total \$25

Yes

No

3.



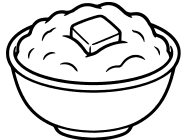
pumpkin

Total \$4

Yes

No

4.



mashed potatoes

Total \$6

Yes

No

5.



cornucopia

Total \$20

Yes

No

6.

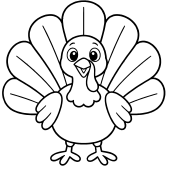


flowers

Total \$13

Yes

No



Thanksgiving Feast Money

Find each price in the stores. Add the two prices.

Farm Stand



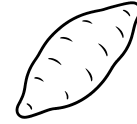
corn



apple



pear



sweet potato



Market



turkey



pumpkin pie



cranberry sauce



mashed potatoes



1.



+



=

81¢

Example

2.



+



=

\$36

3.



+



=

71¢

4.



+



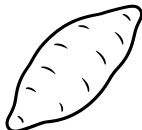
=

\$10

5.



+



=

89¢

6.



+



=

\$33

7.



+



=

63¢

8.

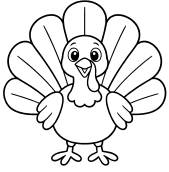


+



=

\$13



Thanksgiving Feast Money

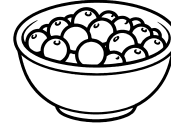
Count the money. Draw a line to the food it buys.

1.



Example

Total

\$6.50

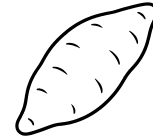
\$1.85

cranberry sauce

2.



Total

\$1.85

\$2.30

sweet potato

3.



Total

\$3.20

\$6.50

pumpkin pie

4.



Total

\$2.30

\$5.75

pumpkin

5.



Total

\$5.75

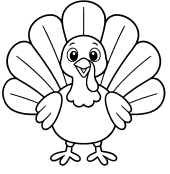
\$3.20

rolls



\$1.58

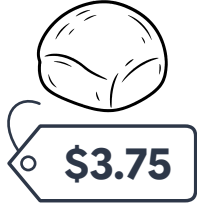
squash



Thanksgiving Feast Money

Count up from the price to the bill. Write the change.

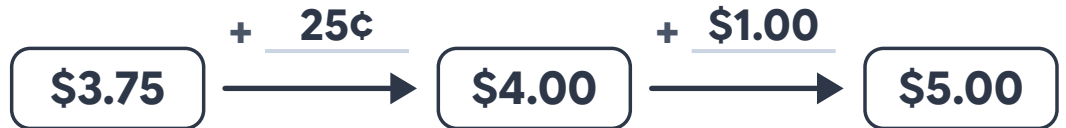
1. **Example**



You pay with



Change \$1.25



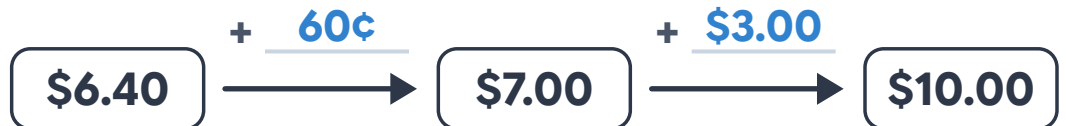
2.



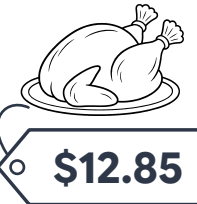
You pay with



Change \$3.60



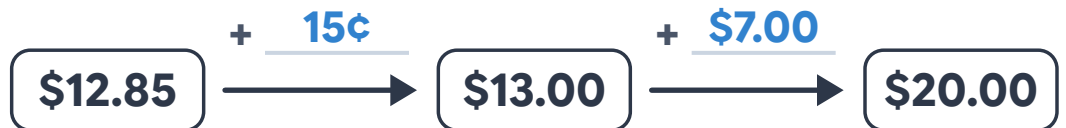
3.



You pay with



Change \$7.15



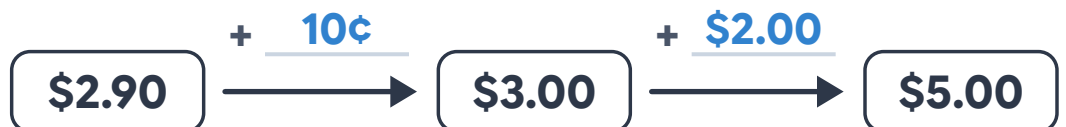
4.



You pay with



Change \$2.10



5.

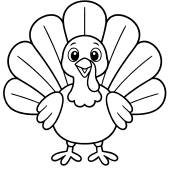


You pay with



Change \$1.85





Thanksgiving Feast Money

Use the market prices. Fill in each list. Then solve.

Thanksgiving Market



\$12.50

turkey



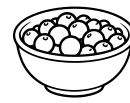
\$5.25

pumpkin pie



\$2.40

rolls



\$1.85

cranberry sauce



\$3.60

mashed potatoes



\$4.50

pumpkin



30¢

corn



65¢

sweet potato



Bear has \$20.00.



turkey

\$12.50



cranberry sauce

\$1.85



mashed potatoes

\$3.60

Total \$17.95

Money left \$2.05

Can Bear also buy rolls?

Yes

No



Owl has \$14.00.



pumpkin pie

\$5.25



rolls

\$2.40



pumpkin

\$4.50

Total \$12.15

Money left \$1.85

Can Owl also buy cranberry sauce?

Yes

No

1. Lion buys 4 ears of corn at the market. How much does Lion spend?



\$1.20

2. Giraffe buys mashed potatoes and a pumpkin. She pays with a **\$10** bill. How much change does she get?



\$1.90