

Date _____

Name the parts of an envelope. Then address an envelope.

Word bank

ZIP code

5. **Identify the main idea.** The main idea is the central point or message of the text. It is often found in the topic sentence, which is usually the first sentence of a paragraph. To identify the main idea, ask yourself: "What is the author trying to say?" or "What is the most important information in this text?"

Maine	ME
Maryland	MD
Massachusetts	MA
Nevada	NV
New Mexico	NM

[illegible]

Mail and Postage

Add the stamps to find the postage. Choose stamps to pay it.

Add the stamps. Write the postage for each envelope.

Example75¢

1. _____

2. _____

3. _____

4. _____

5. _____

Circle the stamps that make exactly the postage.

Example1 oz letter75¢

25¢\$110¢25¢5¢25¢

6. 3 oz letter\$1.25

50¢25¢10¢50¢25¢5¢

7. 2 oz large envelope\$1.75

50¢10¢50¢25¢5¢50¢

Use the fewest stamps. Write how many of each stamp you need.

Postage	 \$1	 50¢	 25¢	 10¢	 5¢	Stamps in all
Example \$1.35	1		1	1		3
8. \$2.40						
9. 85¢						

ANIMAL MATH

Find worksheets, teacher tools, and more at [animalmath.com](https://www.animalmath.com)
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(2)

Mail and Postage

Read each weight. Use the price list to find the postage.

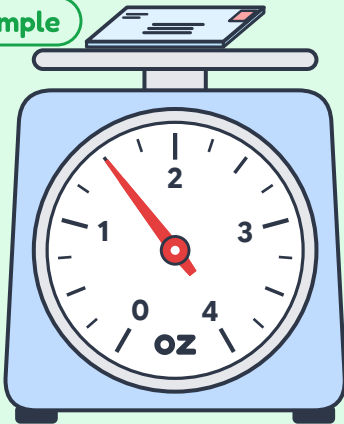
Post Office Prices

Kind of mail	First ounce	Each extra ounce
 Postcard	50¢ for any postcard	
 Letter (up to 3½ oz)	75¢	25¢
 Large envelope (up to 13 oz)	\$1.50	25¢

Any part of an ounce counts as a whole ounce. A 2½ oz letter pays for 3 oz.

Read the scale. Find the postage for each letter.

Example

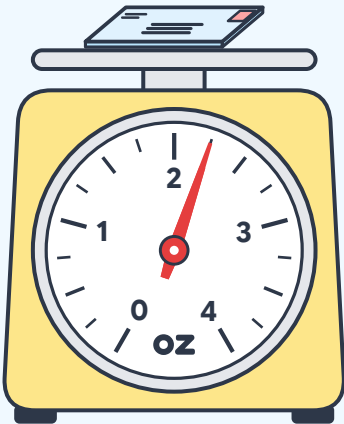


Weight 1½ oz

Pays for 2 oz

Postage \$1

1.

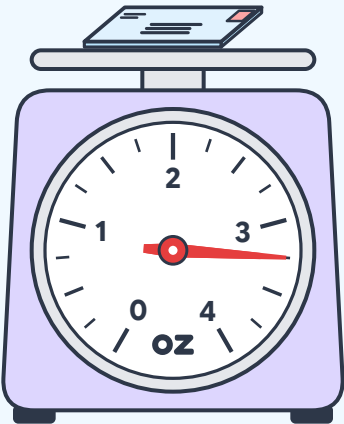


Weight _____ oz

Pays for _____ oz

Postage _____

2.



Weight _____ oz

Pays for _____ oz

Postage _____

Find the postage. Remember to count any part of an ounce.

Mail	Weight	Pays for	Postage
Example  Letter	<u>¾</u> oz	<u>1</u> oz	<u>75¢</u>
3.  Letter	<u>2</u> oz	_____ oz	_____
4.  Letter	<u>3½</u> oz	_____ oz	_____
5.  Large envelope	<u>5</u> oz	_____ oz	_____
6.  Large envelope	<u>9¼</u> oz	_____ oz	_____

Mail and Postage

Weigh each package. See how far it goes. Find the price.

Package Prices

Weight	Near	Middle	Far
1 lb	\$5	\$7	\$9
2 lb	\$6	\$9	\$12
3 lb	\$7	\$11	\$15
4 lb	\$8	\$13	\$18
5 lb	\$9	\$15	\$21

How far is it going?

Near

less than **100** miles

Middle

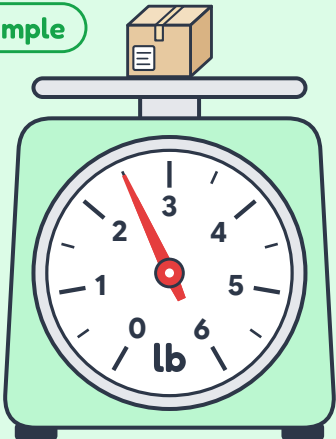
100 to **999** miles

Far

1,000 miles or more

Any part of a pound counts as a whole pound. Find each price.

Example



It goes 45 miles.

Pays for 3 lb

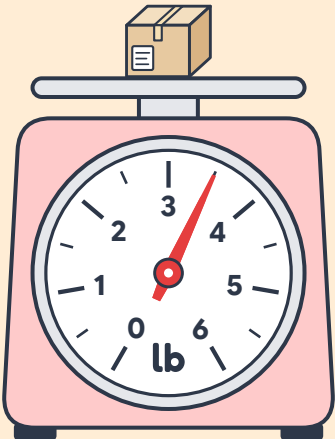
Near

Middle

Far

Price \$7

1.



It goes 1,250 miles.

Pays for _____ lb

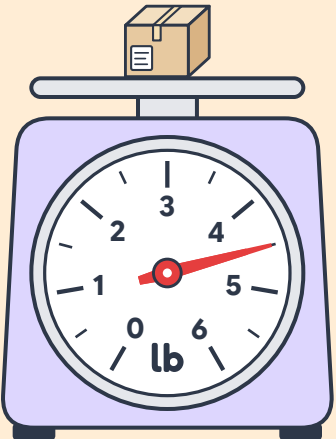
Near

Middle

Far

Price _____

2.



It goes 380 miles.

Pays for _____ lb

Near

Middle

Far

Price _____

The Diaz family mails three packages. Find each price.

Package	Weight	Distance	Price
Example  Box A	1 lb	75 miles	\$5
3.  Box B	2 ³ / ₄ lb	2,400 miles	_____
4.  Box C	3 ¹ / ₂ lb	600 miles	_____

Total for all three: _____

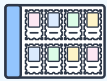
How much more is Box B than Box A? _____

Mail and Postage

Solve each story. Show your work. Write the answer.

1. Ava buys a book of **20** stamps. Each stamp costs **75¢**. She pays with a **\$20** bill. How much change does she get?

Work



Answer _____

2. Ben is mailing **8** party invitations. Each one needs a **75¢** stamp. He has **3** stamps already. How much will he pay for the rest?

Work



Answer _____

3. Mia mails **6** postcards at **50¢** each and **2** letters at **75¢** each. How much does she pay in all?

Work



Answer _____

4. Zoe's letter weighs **2½** ounces. It costs **75¢** for the first ounce and **25¢** for each extra ounce. What is the postage?

Work



Answer _____

5. Kim mails **5** postcards at **50¢** each. Raj mails **3** letters at **75¢** each. How much more does Kim pay than Raj?

Work



Answer _____

6. A mail carrier brings mail to **125** homes a day. Mail comes **6** days a week. How many stops is that in **2** weeks?

Work



Answer _____ stops

Date _____

Name the parts of an envelope. Then address an envelope.

Word bank

ZIP code

Example

1

Pip Penguin
8 Iceberg Way
Snowcap, AK 99701

2



3

Ms. Olive Owl
42 Acorn Lane
Hootville, TX 75001

4

4

5

5

1

return address

2

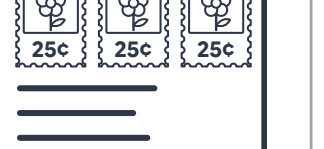
3

4

5

Add the stamps to find the postage. Choose stamps to pay it.

Add the stamps. Write the postage for each envelope.



Example **75¢**

1. 

2. 

3. 

4. 

5. 

Circle the stamps that make exactly the postage.

Example	 1 oz letter 75¢						
6.	 3 oz letter \$1.25						
7.	 2 oz large envelope \$1.75						

Use the fewest stamps. Write how many of each stamp you need.

Postage	 \$1	 50¢	 25¢	 10¢	 5¢	Stamps in all
Example \$1.35	1		1	1		<u>3</u>
8. \$2.40						<u> </u>
9. 85¢						<u> </u>

Mail and Postage

Read each weight. Use the price list to find the postage.

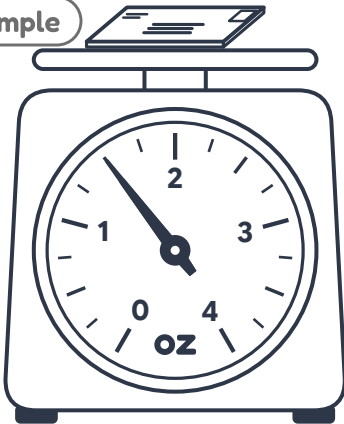
Post Office Prices

Kind of mail	First ounce	Each extra ounce
 Postcard	50¢ for any postcard	
 Letter (up to 3½ oz)	75¢	25¢
 Large envelope (up to 13 oz)	\$1.50	25¢

Any part of an ounce counts as a whole ounce. A 2½ oz letter pays for 3 oz.

Read the scale. Find the postage for each letter.

Example

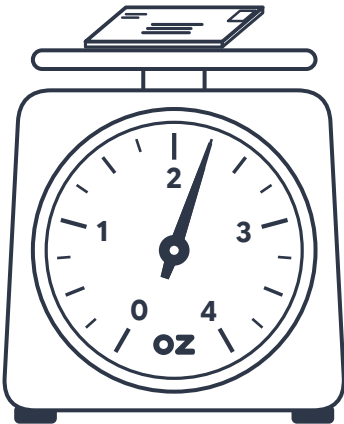


Weight 1½ oz

Pays for 2 oz

Postage \$1

1.

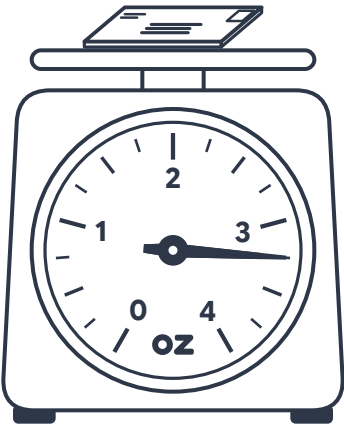


Weight _____ oz

Pays for _____ oz

Postage _____

2.



Weight _____ oz

Pays for _____ oz

Postage _____

Find the postage. Remember to count any part of an ounce.

Mail	Weight	Pays for	Postage
Example  Letter	<u>¾</u> oz	<u>1</u> oz	<u>75¢</u>
3.  Letter	<u>2</u> oz	_____ oz	_____
4.  Letter	<u>3½</u> oz	_____ oz	_____
5.  Large envelope	<u>5</u> oz	_____ oz	_____
6.  Large envelope	<u>9¼</u> oz	_____ oz	_____

Mail and Postage

Weigh each package. See how far it goes. Find the price.

Package Prices

Weight	Near	Middle	Far
1 lb	\$5	\$7	\$9
2 lb	\$6	\$9	\$12
3 lb	\$7	\$11	\$15
4 lb	\$8	\$13	\$18
5 lb	\$9	\$15	\$21

How far is it going?

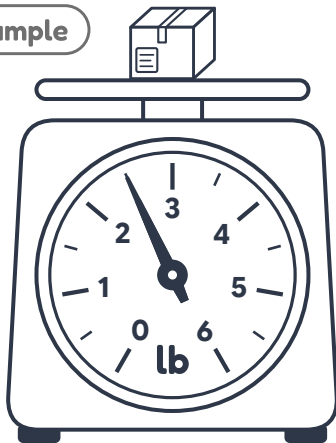

Near

 less than **100** miles

Middle
100 to **999** miles

Far
1,000 miles or more

Any part of a pound counts as a whole pound. Find each price.

Example


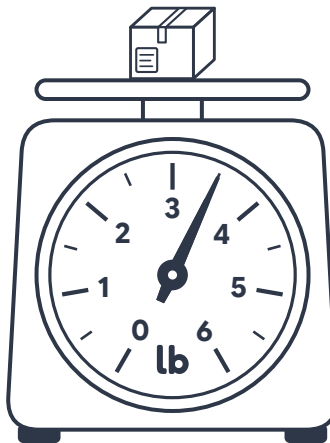
It goes 45 miles.

 Pays for 3 lb

Near Middle Far

 Price \$7

1.



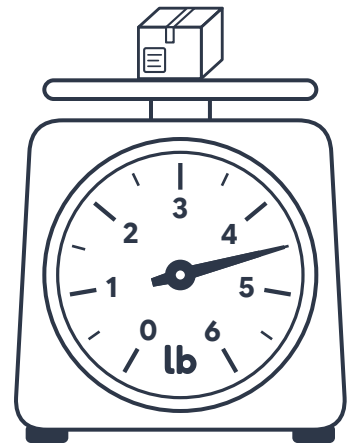
It goes 1,250 miles.

Pays for _____ lb

Near Middle Far

Price _____

2.



It goes 380 miles.

Pays for _____ lb

Near Middle Far

Price _____

The Diaz family mails three packages. Find each price.

Package	Weight	Distance	Price
Example Box A	1 lb	75 miles	<u>\$5</u>
3. Box B	$2\frac{3}{4}$ lb	2,400 miles	_____
4. Box C	$3\frac{1}{2}$ lb	600 miles	_____

Total for all three: _____

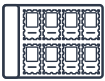
How much more is Box B than Box A? _____

Mail and Postage

Solve each story. Show your work. Write the answer.

1. Ava buys a book of **20** stamps. Each stamp costs **75¢**. She pays with a **\$20** bill. How much change does she get?

Work



Answer _____

2. Ben is mailing **8** party invitations. Each one needs a **75¢** stamp. He has **3** stamps already. How much will he pay for the rest?

Work



Answer _____

3. Mia mails **6** postcards at **50¢** each and **2** letters at **75¢** each. How much does she pay in all?

Work



Answer _____

4. Zoe's letter weighs **2½** ounces. It costs **75¢** for the first ounce and **25¢** for each extra ounce. What is the postage?

Work



Answer _____

5. Kim mails **5** postcards at **50¢** each. Raj mails **3** letters at **75¢** each. How much more does Kim pay than Raj?

Work



Answer _____

6. A mail carrier brings mail to **125** homes a day. Mail comes **6** days a week. How many stops is that in **2** weeks?

Work



Answer _____ stops

Mail and Postage

Name the parts of an envelope. Then address an envelope.

Write the name of each numbered part. Use the word bank.

Word bank

delivery address

return address

stamp

state abbreviation

ZIP code

Example

1

return address

2

stamp

3

delivery address

4

state abbreviation

5

ZIP code

Address Lulu Llama's letter to Otto Otter. Then draw a stamp.

Send to

Otto Otter
Street: 27 River Road
City: Splashton
State: Maine
ZIP code: 04011

From

Lulu Llama
Street: 5 Hilltop Lane
City: Woolly Springs
State: New Mexico
ZIP code: 87501

States

Maine	ME
Maryland	MD
Massachusetts	MA
Nevada	NV
New Mexico	NM

Lulu Llama

5 Hilltop Lane

Woolly Springs, NM 87501

Otto Otter
27 River Road
Splashton, ME 04011

Mail and Postage

Add the stamps to find the postage. Choose stamps to pay it.

Add the stamps. Write the postage for each envelope.

Example <u>75¢</u>	1. <u>85¢</u>	2. <u>\$1.25</u>
3. <u>\$1.05</u>	4. <u>\$1.60</u>	5. <u>40¢</u>

Circle the stamps that make exactly the postage.

Example 1 oz letter <u>75¢</u>	
6. 3 oz letter <u>\$1.25</u>	
7. 2 oz large envelope <u>\$1.75</u>	

Use the fewest stamps. Write how many of each stamp you need.

Postage						Stamps in all
Example \$1.35	1		1	1		<u>3</u>
8. \$2.40	2		1	1	1	<u>5</u>
9. 85¢		1	1	1		<u>3</u>

Mail and Postage

Read each weight. Use the price list to find the postage.

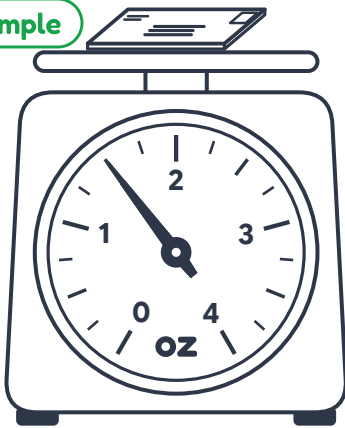
Post Office Prices

Kind of mail	First ounce	Each extra ounce
 Postcard	50¢ for any postcard	
 Letter (up to $3\frac{1}{2}$ oz)	75¢	25¢
 Large envelope (up to 13 oz)	\$1.50	25¢

Any part of an ounce counts as a whole ounce. A $2\frac{1}{2}$ oz letter pays for **3** oz.

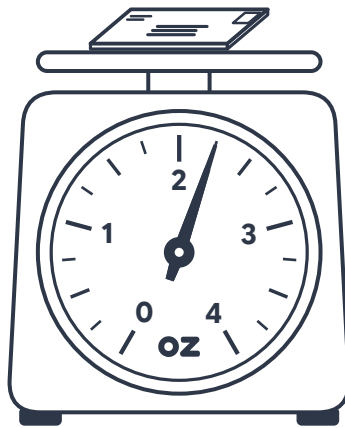
Read the scale. Find the postage for each letter.

Example



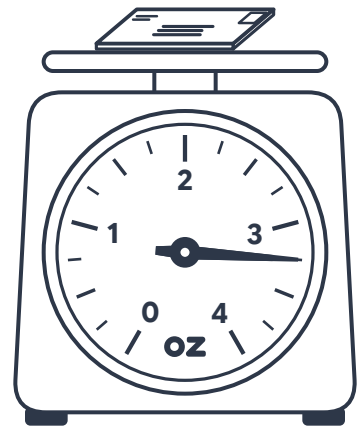
Weight 1 $\frac{1}{2}$ oz
 Pays for 2 oz
 Postage \$1

1.



Weight 2 $\frac{1}{4}$ oz
 Pays for 3 oz
 Postage \$1.25

2.



Weight 3 $\frac{1}{4}$ oz
 Pays for 4 oz
 Postage \$1.50

Find the postage. Remember to count any part of an ounce.

Mail	Weight	Pays for	Postage
Example  Letter	$\frac{3}{4}$ oz	<u>1</u> oz	<u>75¢</u>
3.  Letter	2 oz	<u>2</u> oz	<u>\$1</u>
4.  Letter	$3\frac{1}{2}$ oz	<u>4</u> oz	<u>\$1.50</u>
5.  Large envelope	5 oz	<u>5</u> oz	<u>\$2.50</u>
6.  Large envelope	$9\frac{1}{4}$ oz	<u>10</u> oz	<u>\$3.75</u>

Mail and Postage

Weigh each package. See how far it goes. Find the price.

Package Prices

Weight	Near	Middle	Far
1 lb	\$5	\$7	\$9
2 lb	\$6	\$9	\$12
3 lb	\$7	\$11	\$15
4 lb	\$8	\$13	\$18
5 lb	\$9	\$15	\$21

How far is it going?



Near

less than **100** miles

Middle

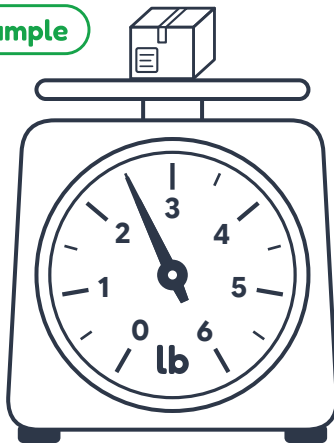
100 to **999** miles

Far

1,000 miles or more

Any part of a pound counts as a whole pound. Find each price.

Example



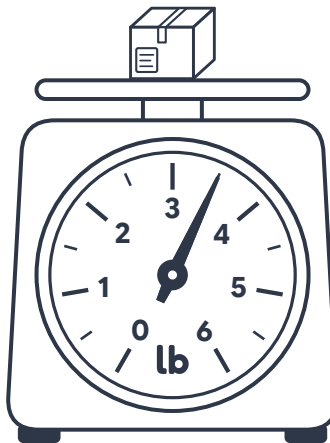
It goes **45** miles.

Pays for 3 lb

Near Middle Far

Price \$7

1.



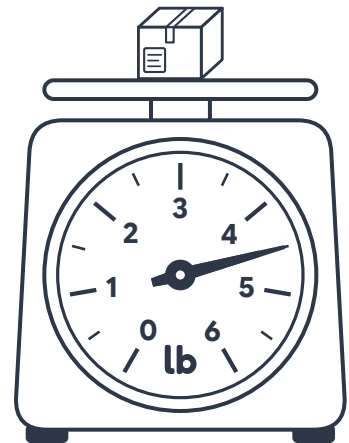
It goes **1,250** miles.

Pays for 4 lb

Near Middle **Far**

Price \$18

2.



It goes **380** miles.

Pays for 5 lb

Near **Middle** Far

Price \$15

The Diaz family mails three packages. Find each price.

Package	Weight	Distance	Price
Example Box A	1 lb	75 miles	<u>\$5</u>
3. Box B	$2\frac{3}{4}$ lb	2,400 miles	<u>\$15</u>
4. Box C	$3\frac{1}{2}$ lb	600 miles	<u>\$13</u>

Total for all three: \$33

How much more is Box B than Box A? \$10

Mail and Postage

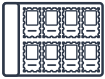
Solve each story. Show your work. Write the answer.

1. Ava buys a book of **20** stamps. Each stamp costs **75¢**. She pays with a **\$20** bill. How much change does she get?

Work

$$20 \times 75\text{¢} = \$15$$

$$\$20 - \$15 = \$5$$



Answer \$5

2. Ben is mailing **8** party invitations. Each one needs a **75¢** stamp. He has **3** stamps already. How much will he pay for the rest?

Work

$$8 - 3 = 5$$

$$5 \times 75\text{¢} = \$3.75$$



Answer \$3.75

3. Mia mails **6** postcards at **50¢** each and **2** letters at **75¢** each. How much does she pay in all?

Work

$$6 \times 50\text{¢} = \$3$$

$$2 \times 75\text{¢} = \$1.50$$

$$\$3 + \$1.50 = \$4.50$$



Answer \$4.50

4. Zoe's letter weighs **2½** ounces. It costs **75¢** for the first ounce and **25¢** for each extra ounce. What is the postage?

Work

$$2\frac{1}{2} \text{ oz pays for } 3 \text{ oz}$$

$$75\text{¢} + 25\text{¢} + 25\text{¢} = \$1.25$$



Answer \$1.25

5. Kim mails **5** postcards at **50¢** each. Raj mails **3** letters at **75¢** each. How much more does Kim pay than Raj?

Work

$$5 \times 50\text{¢} = \$2.50$$

$$3 \times 75\text{¢} = \$2.25$$

$$\$2.50 - \$2.25 = 25\text{¢}$$



Answer 25¢

6. A mail carrier brings mail to **125** homes a day. Mail comes **6** days a week. How many stops is that in **2** weeks?

Work

$$125 \times 6 = 750$$

$$750 \times 2 = 1,500$$



Answer 1,500 stops