Name _____ Date _____



Sharing Food Fractions

Share each harvest equally. Ring each family's share.



Many Native nations teach that a harvest is shared, so that every family has enough. Equal shares are the same size. When food is shared by 3 families, 1 share is $\frac{1}{3}$ of it.

1. 12 ears of corn for 3 families

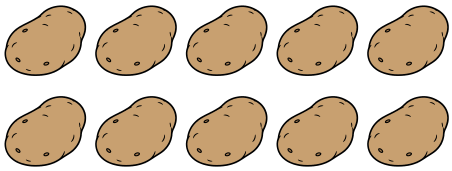
Example



Each family gets 4 ears

One share is $\frac{1}{3}$ of the harvest.

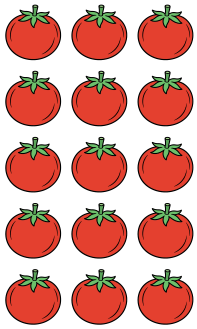
2. 10 potatoes for 2 families



Each family gets ____ potatoes

One share is $\frac{\square}{\square}$ of the harvest.

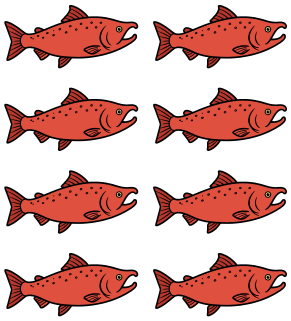
3. 15 tomatoes for 5 families



Each family gets ____ tomatoes

One share is $\frac{\square}{\square}$ of the harvest.

4. 8 salmon for 4 families



Each family gets ____ salmon

One share is $\frac{\square}{\square}$ of the harvest.

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Name _____ Date _____

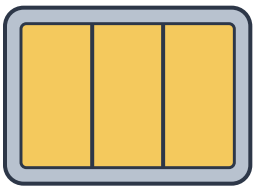


Sharing Food Fractions

Are the shares fair? Then cut each pan into fair shares.

Circle fair shares or not fair shares. For fair shares, write one share.

1.

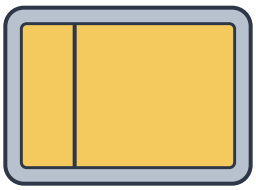


(fair shares) not fair shares

One share: $\frac{1}{3}$

Example

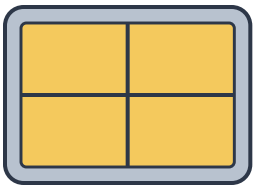
2.



fair shares not fair shares

One share: $\frac{\square}{\square}$

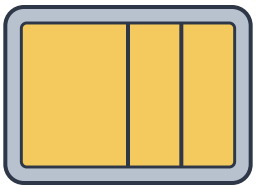
3.



fair shares not fair shares

One share: $\frac{\square}{\square}$

4.

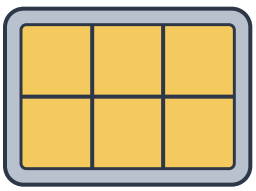


fair shares not fair shares

One share: $\frac{\square}{\square}$

Draw lines to cut the pan into fair shares. Write one share.

5.



6 people

One share: $\frac{1}{6}$

Example

6.



2 people

One share: $\frac{\square}{\square}$

7.



8 people

One share: $\frac{\square}{\square}$

8.



3 people

One share: $\frac{\square}{\square}$

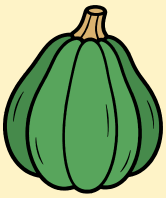
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Name _____ Date _____



Sharing Food Fractions

Hand out whole ones. Then cut up what is left over.

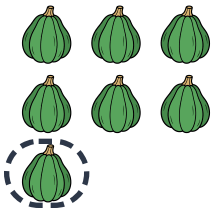


Hand out one at a time: one row gives each family one.

Cut each one left over into equal parts, one for each family.

1 squash cut for 3 families: each family gets $\frac{1}{3}$ of a squash.

1. Share 7 squash among 3 families. Example



Each family gets 2 whole, 1 left over.

Each also gets $\frac{1}{3}$ of a squash.

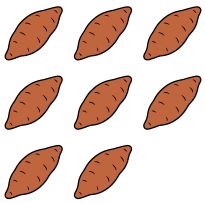
2. Share 5 pans of cornbread among 4 families.



Each family gets ___ whole, ___ left over.

Each also gets $\frac{\square}{\square}$ of a pan of cornbread.

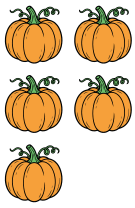
3. Share 8 sweet potatoes among 3 families.



Each family gets ___ whole, ___ left over.

Each also gets $\frac{\square}{\square}$ of a sweet potato.

4. Share 5 pumpkins among 2 families.



Each family gets ___ whole, ___ left over.

Each also gets $\frac{\square}{\square}$ of a pumpkin.

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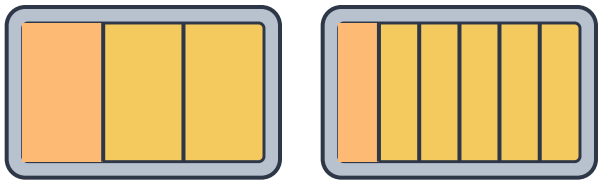
Sharing Food Fractions

Write the fraction of each pan that is shaded. Compare.



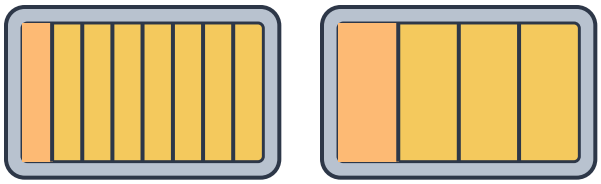
Both pans are the same size. The more people share a pan, the smaller each piece: $\frac{1}{6}$ of a pan is less than $\frac{1}{3}$.

1. Example



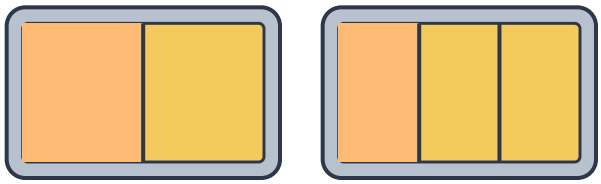
$\frac{1}{3} > \frac{1}{6}$

2.



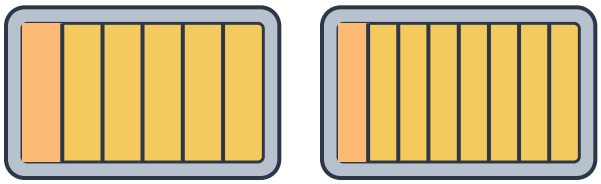
$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

3.



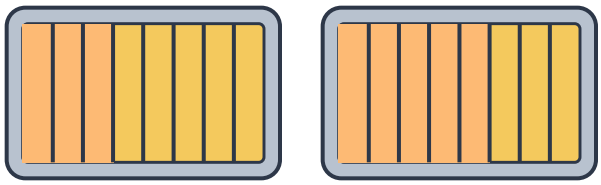
$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

4.



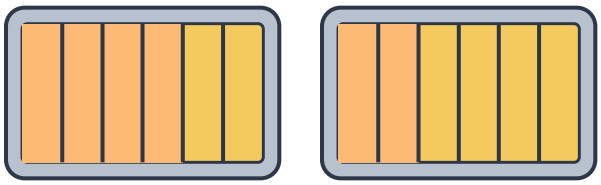
$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

5.



$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

6.



$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

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Sharing Food Fractions

Solve each problem. Show your work.

1. A family shares **24** ears of corn equally among **4** families. How many ears does each family get?



Example

6 ears

2. A pan of cornbread is cut into **8** equal pieces. A family eats **3** of the pieces. What fraction of the pan do they eat?



$\frac{\square}{\square}$ of the pan

3. Two families share a pan of cornbread equally. Each cuts its half into **2** equal pieces. What fraction of the pan is one piece?



$\frac{\square}{\square}$ of the pan

4. One family shares a squash among **6** people. Another shares the same size squash among **4**. Write the bigger piece as a fraction.



$\frac{\square}{\square}$ of a squash

5. A family has **20** tomatoes. They give $\frac{1}{4}$ of the tomatoes to their grandmother. How many tomatoes is that?



____ tomatoes

6. A family shares **26** potatoes equally among **4** households. How many potatoes does each household get? How many are left over?



____ each, ____ left

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Sharing Food Fractions

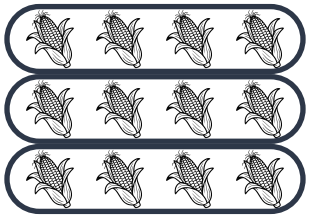
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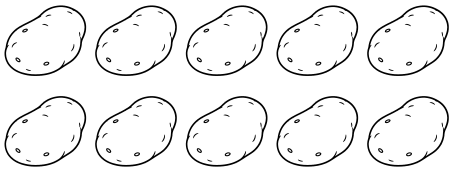
Example



Each family gets 4 ears

One share is $\frac{1}{3}$ of the harvest.

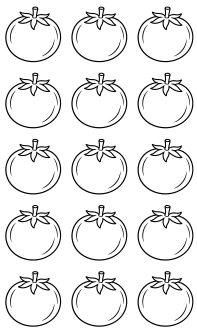
2. 10 potatoes for 2 families



Each family gets ____ potatoes

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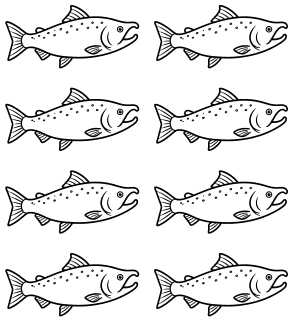
3. 15 tomatoes for 5 families



Each family gets ____ tomatoes

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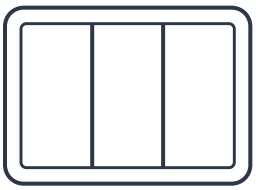


Sharing Food Fractions

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1.

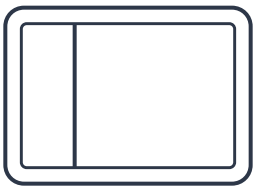


(fair shares) not fair shares

Example

One share: $\frac{1}{3}$

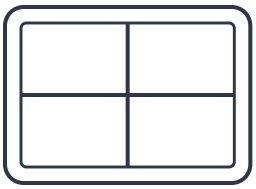
2.



fair shares not fair shares

One share: $\frac{\square}{\square}$

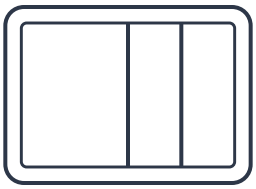
3.



fair shares not fair shares

One share: $\frac{\square}{\square}$

4.

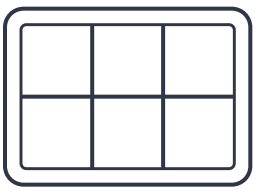


fair shares not fair shares

One share: $\frac{\square}{\square}$

Draw lines to cut the pan into fair shares. Write one share.

5.



6 people

Example

One share: $\frac{1}{6}$

6.



2 people

One share: $\frac{\square}{\square}$

7.



8 people

One share: $\frac{\square}{\square}$

8.



3 people

One share: $\frac{\square}{\square}$

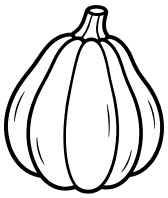
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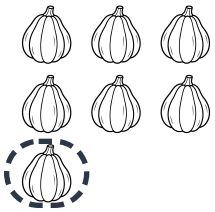
Sharing Food Fractions

Hand out whole ones. Then cut up what is left over.



Hand out one at a time: one row gives each family one.
Cut each one left over into equal parts, one for each family.
1 squash cut for 3 families: each family gets $\frac{1}{3}$ of a squash.

1. Share 7 squash among 3 families. Example



Each family gets **2** whole, **1** left over.

Each also gets $\frac{1}{3}$ of a squash.

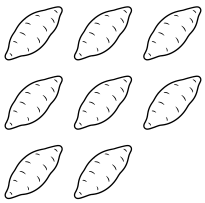
2. Share 5 pans of cornbread among 4 families.



Each family gets ____ whole, ____ left over.

Each also gets $\frac{\square}{\square}$ of a pan of cornbread.

3. Share 8 sweet potatoes among 3 families.



Each family gets ____ whole, ____ left over.

Each also gets $\frac{\square}{\square}$ of a sweet potato.

4. Share 5 pumpkins among 2 families.



Each family gets ____ whole, ____ left over.

Each also gets $\frac{\square}{\square}$ of a pumpkin.

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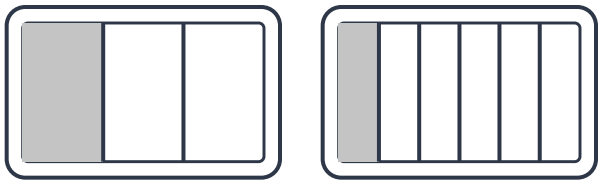
Sharing Food Fractions

Write the fraction of each pan that is shaded. Compare.



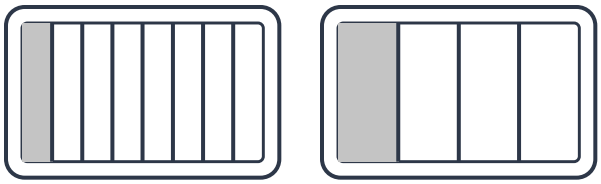
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1. Example



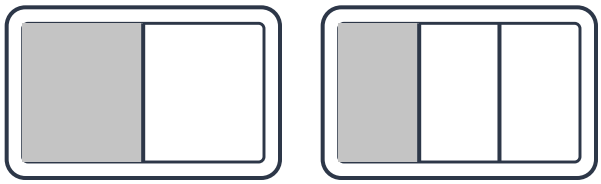
$\frac{1}{3} > \frac{1}{6}$

2.



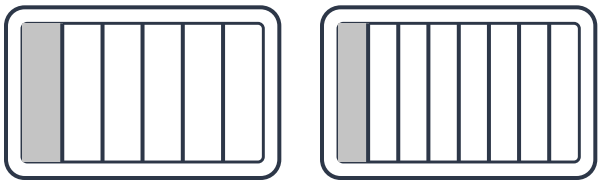
$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

3.



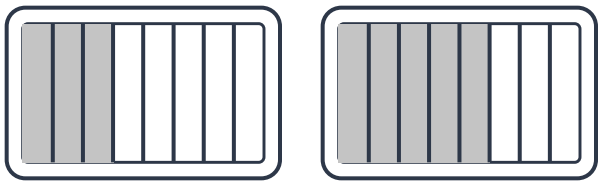
$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

4.



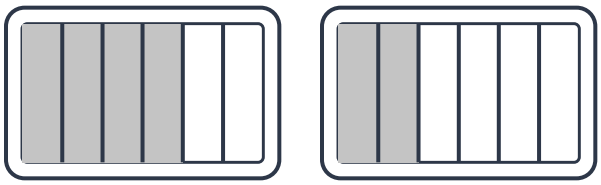
$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

5.



$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

6.



$\frac{\square}{\square} \bigcirc \frac{\square}{\square}$

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Sharing Food Fractions

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Example

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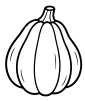
$\frac{\square}{\square}$ of the pan

3. Two families share a pan of cornbread equally. Each cuts its half into **2** equal pieces. What fraction of the pan is one piece?



$\frac{\square}{\square}$ of the pan

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$\frac{\square}{\square}$ of a squash

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□ tomatoes

6. A family shares **26** potatoes equally among **4** households. How many potatoes does each household get? How many are left over?



□ each, □ left

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Sharing Food Fractions

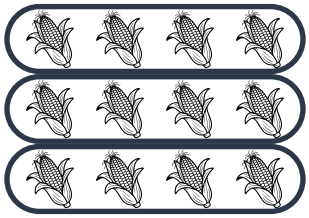
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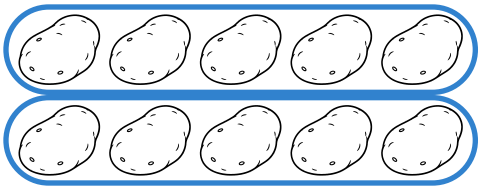
Example



Each family gets 4 ears

One share is $\frac{1}{3}$ of the harvest.

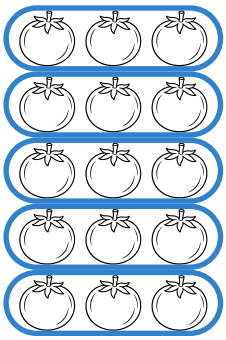
2. 10 potatoes for 2 families



Each family gets 5 potatoes

One share is $\frac{1}{2}$ of the harvest.

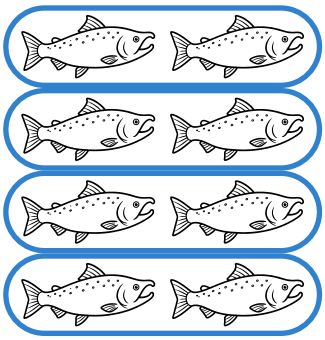
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One share is $\frac{1}{4}$ of the harvest.

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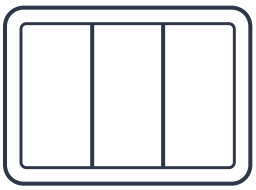


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Are the shares fair? Then cut each pan into fair shares.

Circle fair shares or not fair shares. For fair shares, write one share.

1.



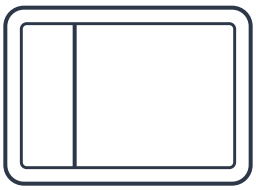
Example

(fair shares)

not fair shares

One share: $\frac{1}{3}$

2.

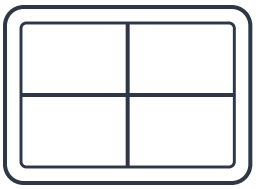


fair shares

(not fair shares)

One share: $\frac{\square}{\square}$

3.

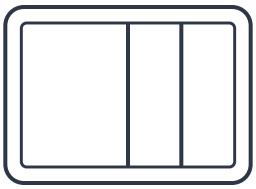


(fair shares)

not fair shares

One share: $\frac{1}{4}$

4.



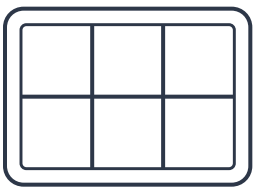
fair shares

(not fair shares)

One share: $\frac{\square}{\square}$

Draw lines to cut the pan into fair shares. Write one share.

5.

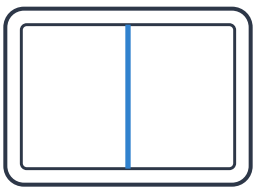


Example

6 people

One share: $\frac{1}{6}$

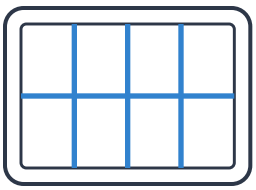
6.



2 people

One share: $\frac{1}{2}$

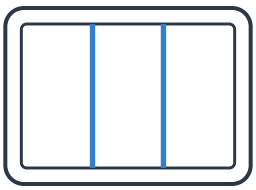
7.



8 people

One share: $\frac{1}{8}$

8.



3 people

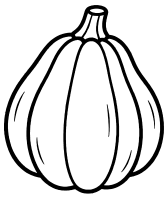
One share: $\frac{1}{3}$

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Sharing Food Fractions

Hand out whole ones. Then cut up what is left over.

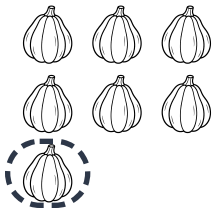


Hand out one at a time: one row gives each family one.

Cut each one left over into equal parts, one for each family.

1 squash cut for 3 families: each family gets $\frac{1}{3}$ of a squash.

1. Share 7 squash among 3 families. Example



Each family gets 2 whole, 1 left over.

Each also gets $\frac{1}{3}$ of a squash.

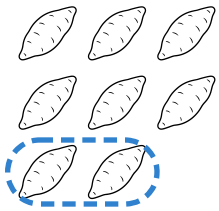
2. Share 5 pans of cornbread among 4 families.



Each family gets 1 whole, 1 left over.

Each also gets $\frac{1}{4}$ of a pan of cornbread.

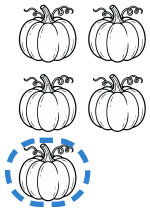
3. Share 8 sweet potatoes among 3 families.



Each family gets 2 whole, 2 left over.

Each also gets $\frac{2}{3}$ of a sweet potato.

4. Share 5 pumpkins among 2 families.



Each family gets 2 whole, 1 left over.

Each also gets $\frac{1}{2}$ of a pumpkin.

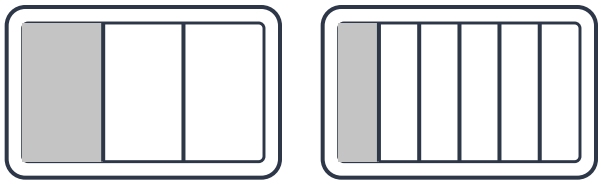
© 2026 Eggroll Games

Sharing Food Fractions

Write the fraction of each pan that is shaded. Compare.

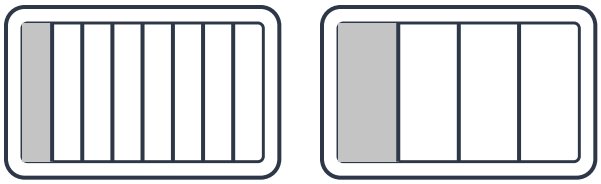
Both pans are the same size. The more people share a pan, the smaller each piece: $\frac{1}{6}$ of a pan is less than $\frac{1}{3}$.

1. Example



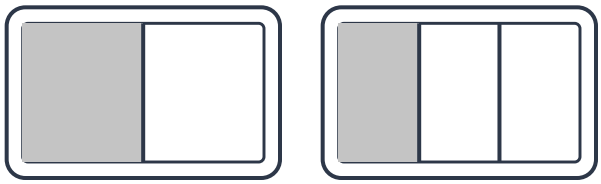
$\frac{1}{3} > \frac{1}{6}$

2.



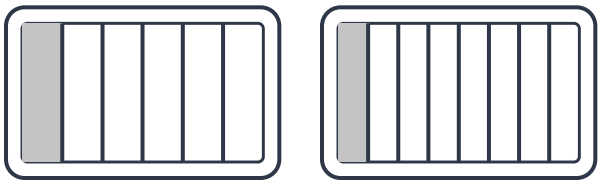
$\frac{1}{8} < \frac{1}{4}$

3.



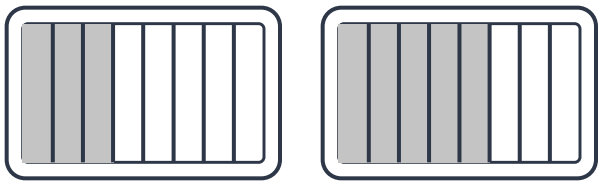
$\frac{1}{2} > \frac{1}{3}$

4.



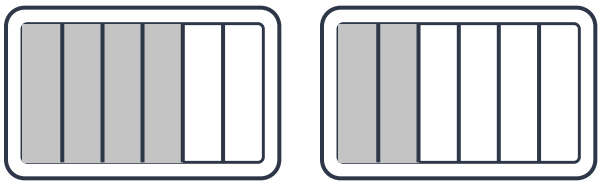
$\frac{1}{6} > \frac{1}{8}$

5.



$\frac{3}{8} < \frac{5}{8}$

6.



$\frac{4}{6} > \frac{2}{6}$

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Sharing Food Fractions

Solve each problem. Show your work.

1. A family shares **24** ears of corn equally among **4** families. How many ears does each family get?



Example

6 ears

2. A pan of cornbread is cut into **8** equal pieces. A family eats **3** of the pieces. What fraction of the pan do they eat?



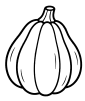
$\frac{3}{8}$ of the pan

3. Two families share a pan of cornbread equally. Each cuts its half into **2** equal pieces. What fraction of the pan is one piece?



$\frac{1}{4}$ of the pan

4. One family shares a squash among **6** people. Another shares the same size squash among **4**. Write the bigger piece as a fraction.



$\frac{1}{4}$ of a squash

5. A family has **20** tomatoes. They give $\frac{1}{4}$ of the tomatoes to their grandmother. How many tomatoes is that?



5 tomatoes

6. A family shares **26** potatoes equally among **4** households. How many potatoes does each household get? How many are left over?



6 each, **2** left

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