

Cups and Pints

Read each measuring jug. Write how many cups.

1.

4 cups



_____ cups

2.

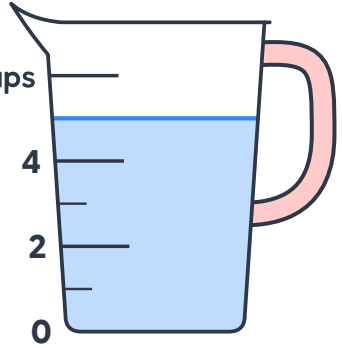
8 cups



_____ cups

3.

6 cups



_____ cups

4.

8 cups



_____ cups

5.

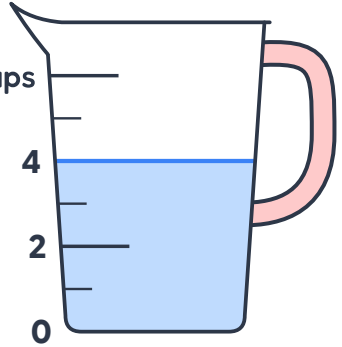
4 cups



_____ cups

6.

6 cups



_____ cups

How many cups fill it? Count the cups and write.

7.



watering can

=



_____ cups

8.



jar

=



_____ cups

Cups and Pints

Color the water up to the amount shown.

1.



Show 3 cups

2.



Show 1 cup

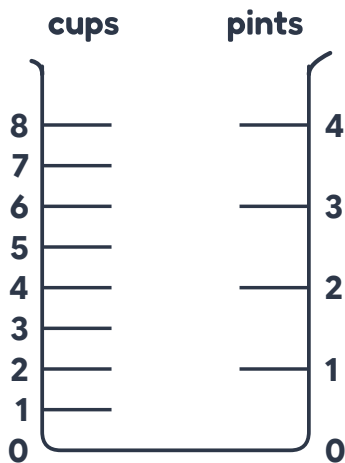
3.



Show 5 cups

These jugs show cups on the left and pints on the right.

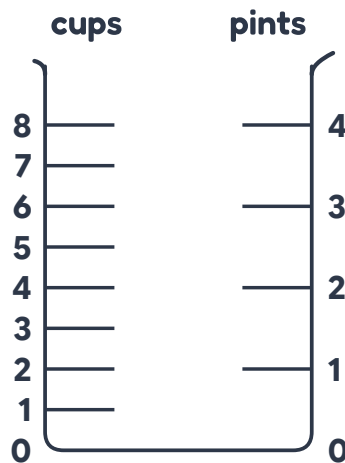
4.



Show 3 pints

That is _____ cups

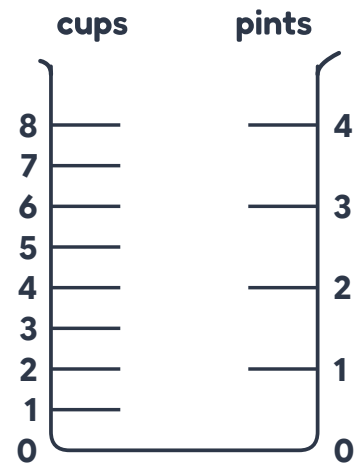
5.



Show 8 cups

That is _____ pints

6.



Show 1 pint

That is _____ cups

Cups and Pints

2 cups make 1 pint. Use the key.

Key



Circle pairs of cups. Write how many pints.

1.



6 cups = _____ pints

2.



8 cups = _____ pints

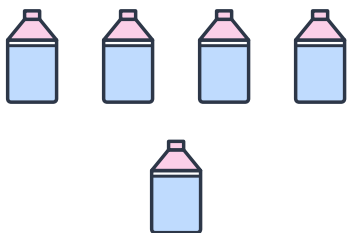
3.



4 cups = _____ pints

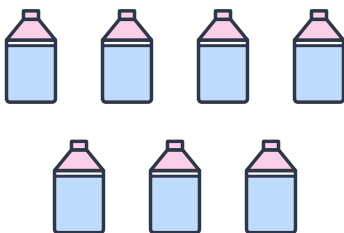
Each carton holds 1 pint. Write how many cups.

4.



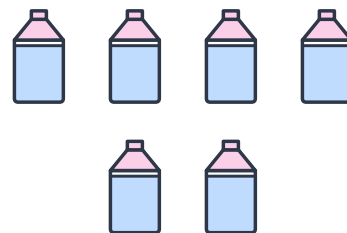
5 pints = _____ cups

5.



7 pints = _____ cups

6.



6 pints = _____ cups

Fill in the table.

pints	1	2	3		5		7	8
cups	2			8		12		

Cups and Pints

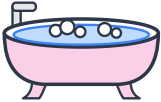
Circle the best estimate. Then compare cups and pints.

About how much does each one hold? Circle one.

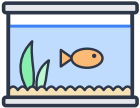
1.  mug 1 cup 10 cups 100 cups

2.  bucket 4 cups 40 cups 400 cups

3.  water bottle 1 pint 20 pints 200 pints

4.  bathtub 6 cups 60 cups 600 cups

5.  pitcher 1 cup 8 cups 80 cups

6.  fish tank 3 cups 30 cups 300 cups

Compare. Write >, <, or = in each circle.

2 cups = 1 pint

7. 3 cups ○ 1 pint

8. 2 pints ○ 4 cups

9. 5 cups ○ 3 pints

10. 1 pint ○ 1 cup

11. 6 cups ○ 3 pints

12. 4 pints ○ 9 cups

Cups and Pints

Solve each problem. Write the answer on the line.

1. The pitcher has **7** cups of water. Sam pours out **3** cups. How many cups are left in the pitcher?



_____ cups

2. Mia pours **5** pints of water into a bucket. Then she pours in **6** more pints. How many pints of water are in the bucket now?



_____ pints

3. The store has **12** pints of milk. People buy **5** pints. How many pints of milk are left at the store?



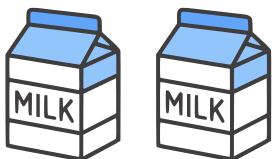
_____ pints

4. A watering can holds **8** cups. It has **3** cups of water in it now. How many more cups will fill it?



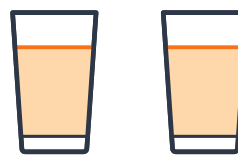
_____ cups

5. The class drank **24** cups of milk on Monday and **18** cups on Tuesday. How many cups did they drink in all?



_____ cups

6. A jug has **12** cups of juice. Kim pours out **2** cups. Tom pours out **4** cups. How many cups of juice are left in the jug?



_____ cups

Cups and Pints

Read each measuring jug. Write how many cups.

1.

4 cups



_____ cups

2.

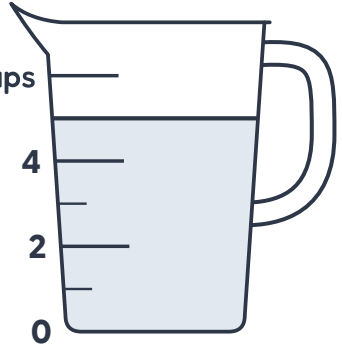
8 cups



_____ cups

3.

6 cups



_____ cups

4.

8 cups



_____ cups

5.

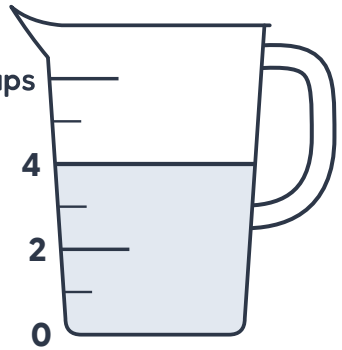
4 cups



_____ cups

6.

6 cups



_____ cups

How many cups fill it? Count the cups and write.

7.



watering can

=



_____ cups

8.



jar

=



_____ cups

Cups and Pints

Color the water up to the amount shown.

1.



Show 3 cups

2.



Show 1 cup

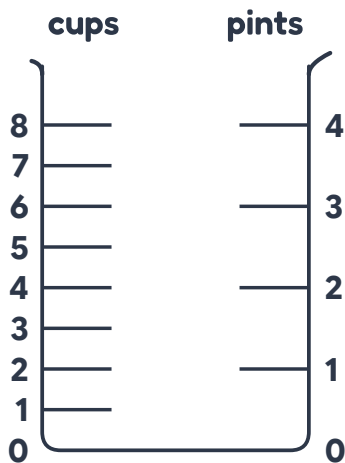
3.



Show 5 cups

These jugs show cups on the left and pints on the right.

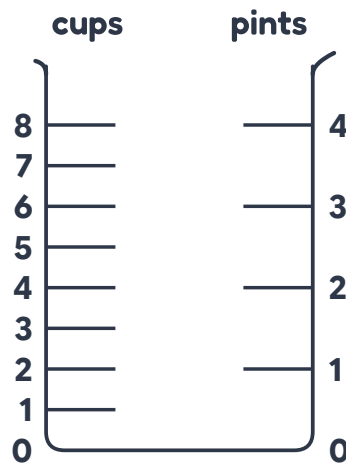
4.



Show 3 pints

That is _____ cups

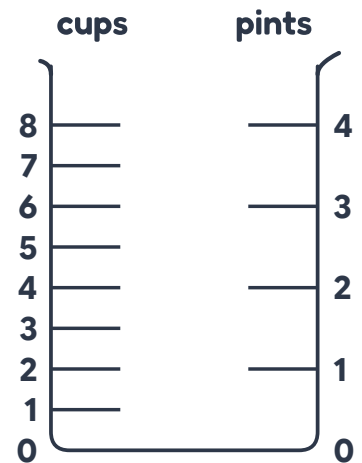
5.



Show 8 cups

That is _____ pints

6.



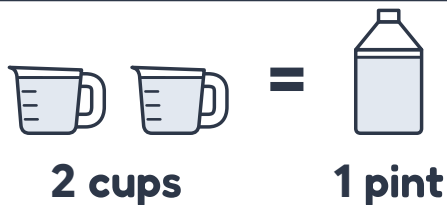
Show 1 pint

That is _____ cups

Cups and Pints

2 cups make 1 pint. Use the key.

Key



Circle pairs of cups. Write how many pints.

1.



6 cups = _____ pints

2.



8 cups = _____ pints

3.



4 cups = _____ pints

Each carton holds 1 pint. Write how many cups.

4.



5 pints = _____ cups

5.



7 pints = _____ cups

6.



6 pints = _____ cups

Fill in the table.

pints	1	2	3		5		7	8
cups	2			8		12		

Cups and Pints

Circle the best estimate. Then compare cups and pints.

About how much does each one hold? Circle one.

1.



mug

1 cup

10 cups

100 cups

2.



bucket

4 cups

40 cups

400 cups

3.



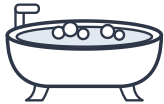
water bottle

1 pint

20 pints

200 pints

4.



bathtub

6 cups

60 cups

600 cups

5.



pitcher

1 cup

8 cups

80 cups

6.



fish tank

3 cups

30 cups

300 cups

Compare. Write >, <, or = in each circle.

2 cups = 1 pint

7. 3 cups 1 pint8. 2 pints 4 cups9. 5 cups 3 pints10. 1 pint 1 cup11. 6 cups 3 pints12. 4 pints 9 cups

Cups and Pints

Solve each problem. Write the answer on the line.

1. The pitcher has **7** cups of water. Sam pours out **3** cups. How many cups are left in the pitcher?



_____ cups

2. Mia pours **5** pints of water into a bucket. Then she pours in **6** more pints. How many pints of water are in the bucket now?



_____ pints

3. The store has **12** pints of milk. People buy **5** pints. How many pints of milk are left at the store?



_____ pints

4. A watering can holds **8** cups. It has **3** cups of water in it now. How many more cups will fill it?



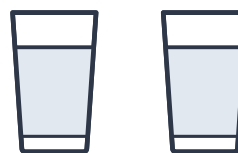
_____ cups

5. The class drank **24** cups of milk on Monday and **18** cups on Tuesday. How many cups did they drink in all?



_____ cups

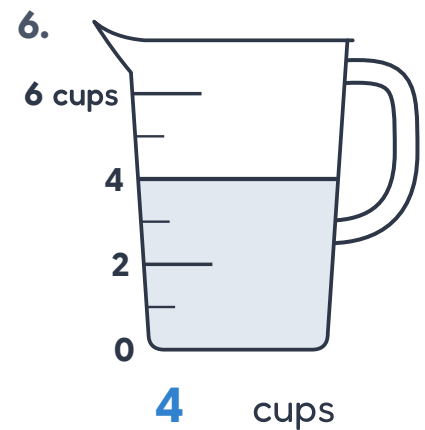
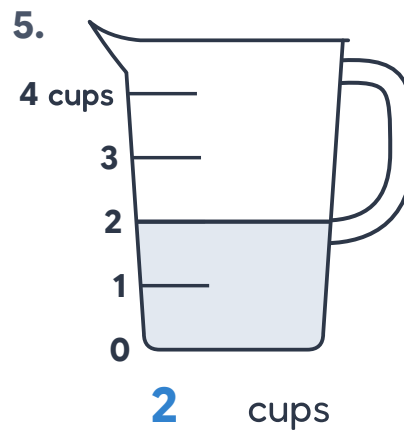
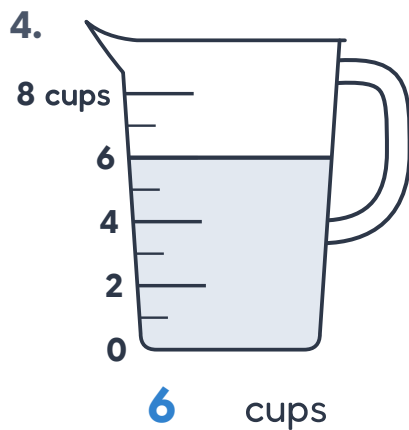
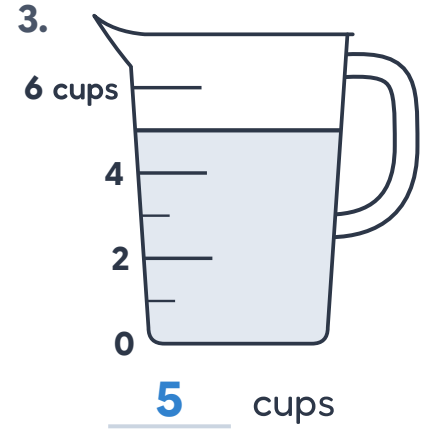
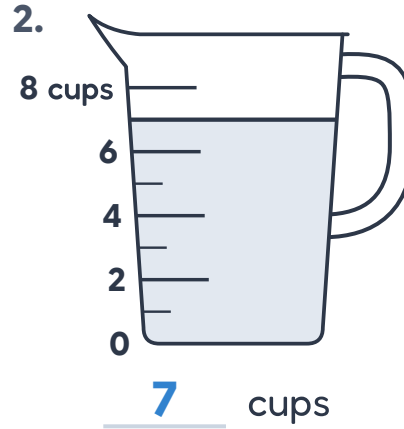
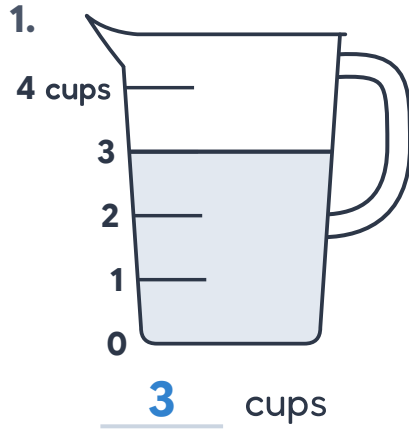
6. A jug has **12** cups of juice. Kim pours out **2** cups. Tom pours out **4** cups. How many cups of juice are left in the jug?



_____ cups

Cups and Pints

Read each measuring jug. Write how many cups.



How many cups fill it? Count the cups and write.



Cups and Pints

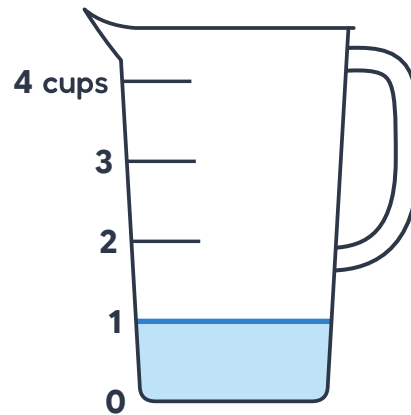
Color the water up to the amount shown.

1.



Show 3 cups

2.



Show 1 cup

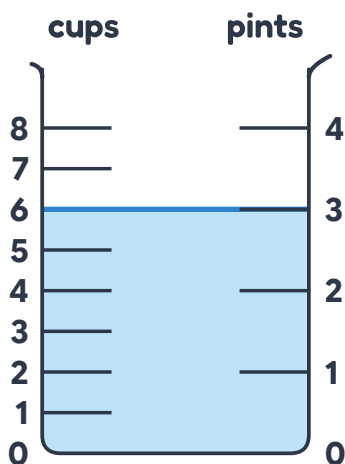
3.



Show 5 cups

These jugs show cups on the left and pints on the right.

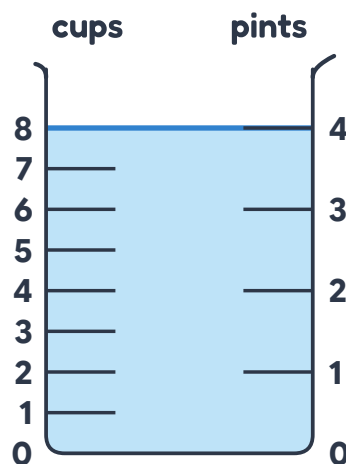
4.



Show 3 pints

That is 6 cups

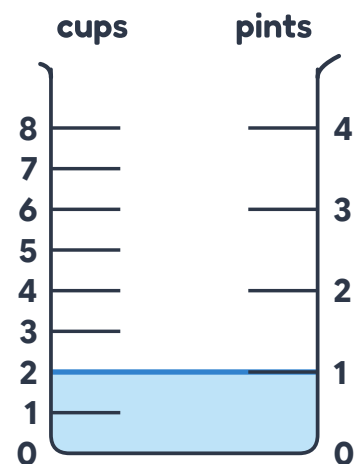
5.



Show 8 cups

That is 4 pints

6.



Show 1 pint

That is 2 cups

Cups and Pints

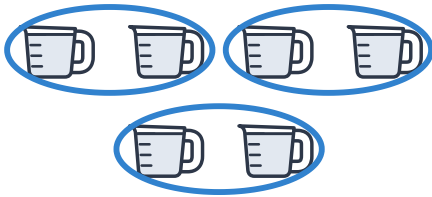
2 cups make 1 pint. Use the key.

Key



Circle pairs of cups. Write how many pints.

1.



6 cups = 3 pints

2.



8 cups = 4 pints

3.



4 cups = 2 pints

Each carton holds 1 pint. Write how many cups.

4.



5 pints = 10 cups

5.



7 pints = 14 cups

6.



6 pints = 12 cups

Fill in the table.

pints	1	2	3	4	5	6	7	8
cups	2	4	6	8	10	12	14	16

Cups and Pints

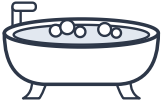
Circle the best estimate. Then compare cups and pints.

About how much does each one hold? Circle one.

1.  mug 1 cup 10 cups 100 cups

2.  bucket 4 cups 40 cups 400 cups

3.  water bottle 1 pint 20 pints 200 pints

4.  bathtub 6 cups 60 cups 600 cups

5.  pitcher 1 cup 8 cups 80 cups

6.  fish tank 3 cups 30 cups 300 cups

Compare. Write $>$, $<$, or $=$ in each circle.

2 cups = 1 pint

7. 3 cups $>$ 1 pint

8. 2 pints $=$ 4 cups

9. 5 cups $<$ 3 pints

10. 1 pint $>$ 1 cup

11. 6 cups $=$ 3 pints

12. 4 pints $<$ 9 cups

Cups and Pints

Solve each problem. Write the answer on the line.

1. The pitcher has **7** cups of water. Sam pours out **3** cups. How many cups are left in the pitcher?



4 cups

2. Mia pours **5** pints of water into a bucket. Then she pours in **6** more pints. How many pints of water are in the bucket now?



11 pints

3. The store has **12** pints of milk. People buy **5** pints. How many pints of milk are left at the store?



7 pints

4. A watering can holds **8** cups. It has **3** cups of water in it now. How many more cups will fill it?



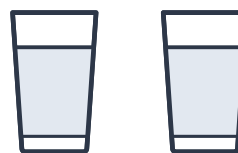
5 cups

5. The class drank **24** cups of milk on Monday and **18** cups on Tuesday. How many cups did they drink in all?



42 cups

6. A jug has **12** cups of juice. Kim pours out **2** cups. Tom pours out **4** cups. How many cups of juice are left in the jug?



6 cups