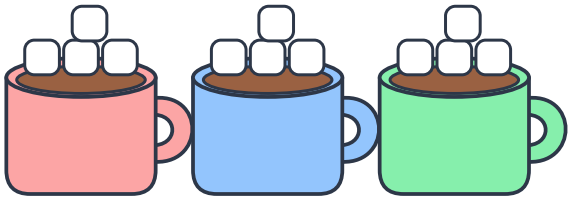
Name _____ Date _____

Hot Cocoa Word Problems

How many marshmallows in all? Add to find out.

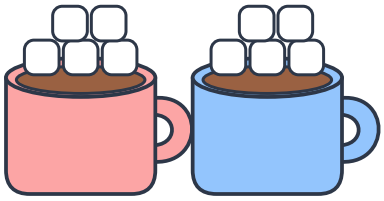
1. Example



3 mugs, 4 in each

4 + 4 + 4 = 12

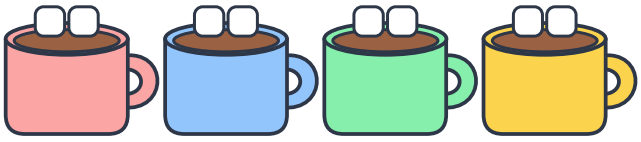
2.



___ mugs, ___ in each

___ + ___ = ___

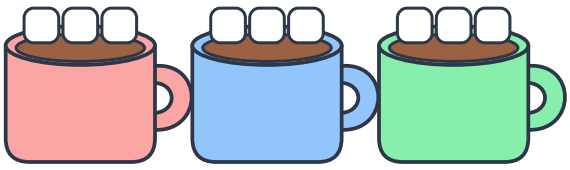
3.



___ mugs, ___ in each

___ + ___ + ___ + ___ = ___

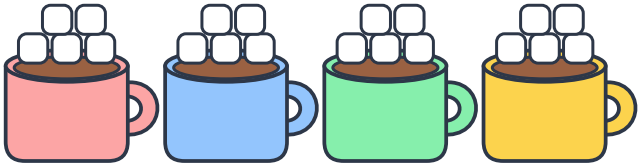
4.



___ mugs, ___ in each

___ + ___ + ___ = ___

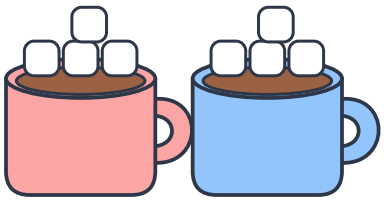
5.



___ mugs, ___ in each

___ + ___ + ___ + ___ = ___

6.



___ mugs, ___ in each

___ + ___ = ___

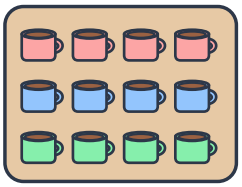
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Name _____ Date _____

Hot Cocoa Word Problems

Add the rows. Then add the columns. How many mugs?

1. Example



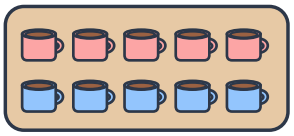
3 rows of 4

4 + 4 + 4 = 12

4 columns of 3

3 + 3 + 3 + 3 = 12

2.



___ rows of ___

___ + ___ = ___

___ columns of ___

___ + ___ + ___ + ___ + ___ = ___

3.



___ rows of ___

___ + ___ + ___ + ___ = ___

___ columns of ___

___ + ___ + ___ + ___ = ___

4.



___ rows of ___

___ + ___ + ___ + ___ + ___ = ___

___ columns of ___

___ + ___ + ___ = ___

5.



___ rows of ___

___ + ___ + ___ = ___

___ columns of ___

___ + ___ = ___

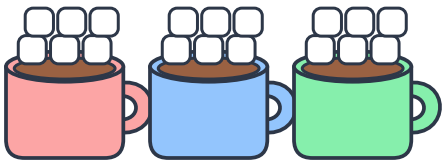
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Name _____ Date _____

Hot Cocoa Word Problems

Write a multiplication sentence. How many in all?

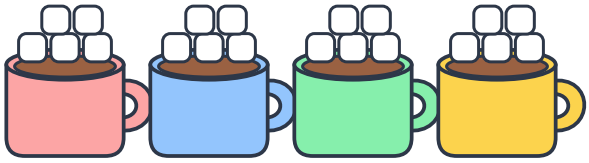
1. Example



3 mugs, 6 in each

3 × 6 = 18 marshmallows

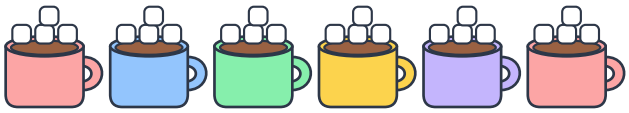
2.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

3.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

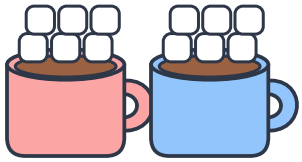
4.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

5.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

6.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

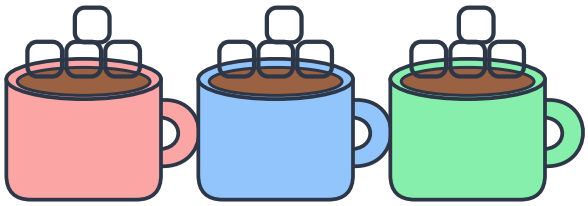
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Name _____ Date _____

Hot Cocoa Word Problems

Share the marshmallows equally. Draw them on the mugs.

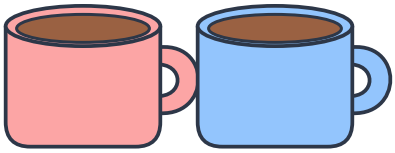
1. Share 12 marshmallows equally on 3 mugs. Example



12 ÷ 3 = 4

4 marshmallows on each mug

2. Share 14 marshmallows equally on 2 mugs.



___ ÷ ___ = ___

___ marshmallows on each mug

3. Share 16 marshmallows equally on 4 mugs.



___ ÷ ___ = ___

___ marshmallows on each mug

4. Share 21 marshmallows equally on 3 mugs.



___ ÷ ___ = ___

___ marshmallows on each mug

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Name _____ Date _____

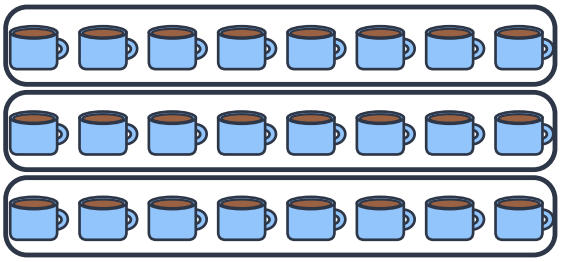
Hot Cocoa Word Problems

Circle the cups each pitcher fills. How many pitchers?

1. One pitcher fills 8 cups. How many pitchers fill 24 cups?



Example



24 ÷ 8 = 3

3 pitchers

2. One pitcher fills 4 cups. How many pitchers fill 28 cups?





___ ÷ ___ = ___

___ pitchers

3. One pitcher fills 9 cups. How many pitchers fill 18 cups?



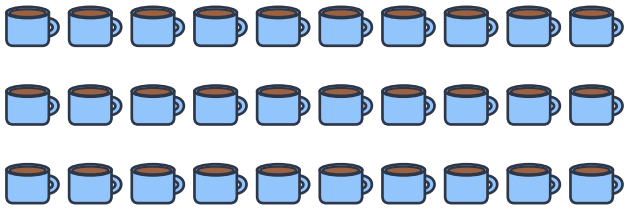


___ ÷ ___ = ___

___ pitchers

4. One pitcher fills 5 cups. How many pitchers fill 30 cups?





___ ÷ ___ = ___

___ pitchers

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Name _____ Date _____



Hot Cocoa Word Problems

Multiply or divide. Write a number sentence and the answer.

1. The cocoa stand puts **4** marshmallows on each cup. It sells **8** cups. How many marshmallows does it use?

Example

4 × 8 = 32

32 marshmallows

2. Mia has **35** marshmallows. She shares them equally on **7** mugs. How many marshmallows go on each mug?

_____ marshmallows

3. After skating, a tray holds **6** rows of mugs with **6** mugs in each row. How many mugs are on the tray?

_____ mugs

4. The sledding club needs **45** cups of cocoa. One pitcher fills **9** cups. How many pitchers do they need?

_____ pitchers

5. A box holds **8** packets of cocoa mix. How many packets are in **7** boxes?

_____ packets

6. Leo sets **48** cups of cocoa on **6** tables, the same number on each table. How many cups are on each table?

_____ cups

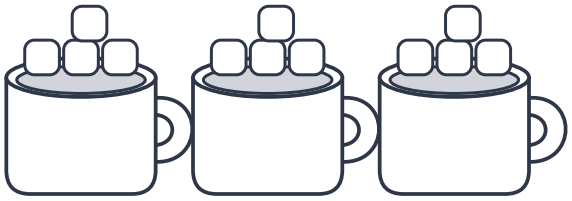
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Name _____ Date _____

Hot Cocoa Word Problems

How many marshmallows in all? Add to find out.

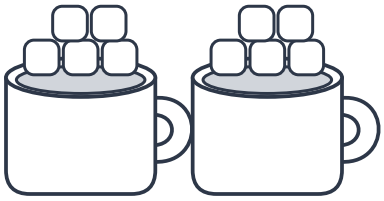
1. Example



3 mugs, 4 in each

4 + 4 + 4 = 12

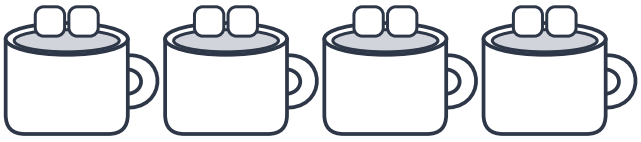
2.



___ mugs, ___ in each

___ + ___ = ___

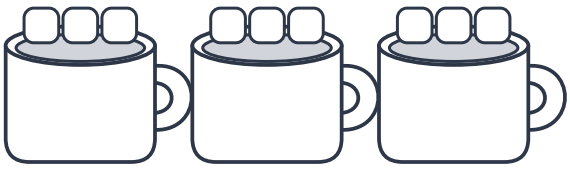
3.



___ mugs, ___ in each

___ + ___ + ___ + ___ = ___

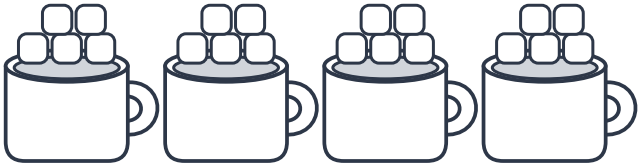
4.



___ mugs, ___ in each

___ + ___ + ___ = ___

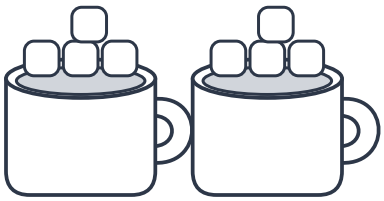
5.



___ mugs, ___ in each

___ + ___ + ___ + ___ = ___

6.



___ mugs, ___ in each

___ + ___ = ___

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Name _____ Date _____

Hot Cocoa Word Problems

Add the rows. Then add the columns. How many mugs?

1. Example



3 rows of 4

4 + 4 + 4 = 12

4 columns of 3

3 + 3 + 3 + 3 = 12

2.



___ rows of ___

___ + ___ = ___

___ columns of ___

___ + ___ + ___ + ___ + ___ = ___

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___ rows of ___

___ + ___ + ___ + ___ = ___

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___ + ___ + ___ + ___ = ___

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___ + ___ + ___ = ___

5.



___ rows of ___

___ + ___ + ___ = ___

___ columns of ___

___ + ___ = ___

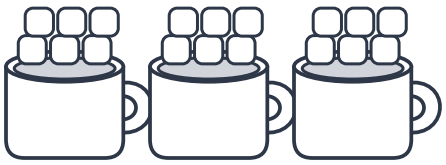
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Name _____ Date _____

Hot Cocoa Word Problems

Write a multiplication sentence. How many in all?

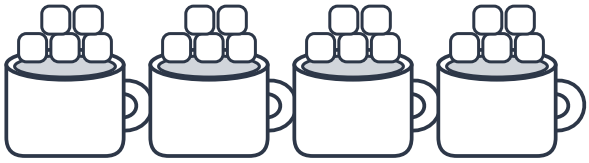
1. Example



3 mugs, 6 in each

3 × 6 = 18 marshmallows

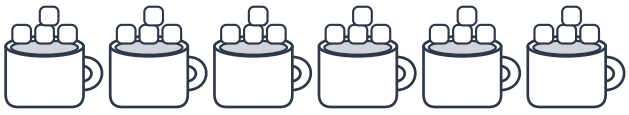
2.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

3.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

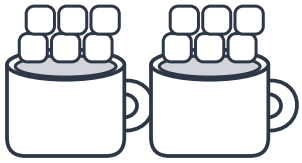
4.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

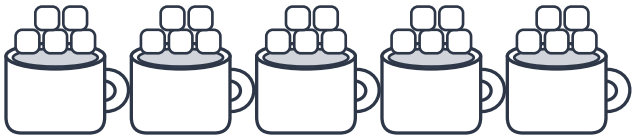
5.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

6.



___ mugs, ___ in each

___ × ___ = ___ marshmallows

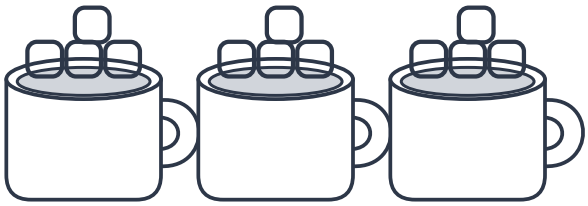
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Name _____ Date _____

Hot Cocoa Word Problems

Share the marshmallows equally. Draw them on the mugs.

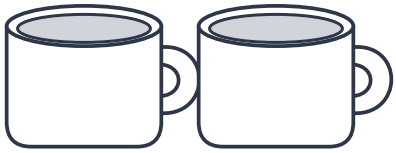
1. Share 12 marshmallows equally on 3 mugs. Example



12 ÷ 3 = 4

4 marshmallows on each mug

2. Share 14 marshmallows equally on 2 mugs.



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___ marshmallows on each mug

3. Share 16 marshmallows equally on 4 mugs.



___ ÷ ___ = ___

___ marshmallows on each mug

4. Share 21 marshmallows equally on 3 mugs.



___ ÷ ___ = ___

___ marshmallows on each mug

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Name _____ Date _____

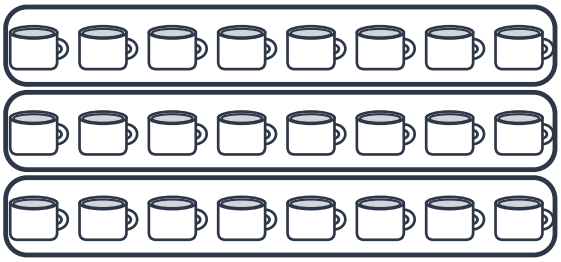
Hot Cocoa Word Problems

Circle the cups each pitcher fills. How many pitchers?

1. One pitcher fills 8 cups. How many pitchers fill 24 cups?



Example



24 ÷ 8 = 3

3 pitchers

2. One pitcher fills 4 cups. How many pitchers fill 28 cups?





___ ÷ ___ = ___

___ pitchers

3. One pitcher fills 9 cups. How many pitchers fill 18 cups?





___ ÷ ___ = ___

___ pitchers

4. One pitcher fills 5 cups. How many pitchers fill 30 cups?





___ ÷ ___ = ___

___ pitchers

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Name _____ Date _____

Hot Cocoa Word Problems

Multiply or divide. Write a number sentence and the answer.

1. The cocoa stand puts **4** marshmallows on each cup. It sells **8** cups. How many marshmallows does it use?

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4 × 8 = 32

32 marshmallows

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_____ marshmallows

3. After skating, a tray holds **6** rows of mugs with **6** mugs in each row. How many mugs are on the tray?

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4. The sledding club needs **45** cups of cocoa. One pitcher fills **9** cups. How many pitchers do they need?

_____ pitchers

5. A box holds **8** packets of cocoa mix. How many packets are in **7** boxes?

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6. Leo sets **48** cups of cocoa on **6** tables, the same number on each table. How many cups are on each table?

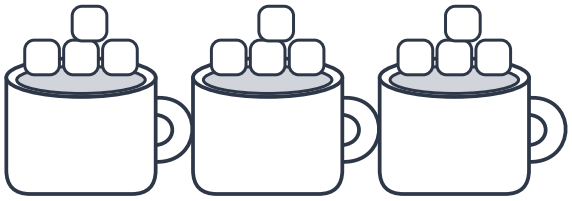
_____ cups

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Hot Cocoa Word Problems

How many marshmallows in all? Add to find out.

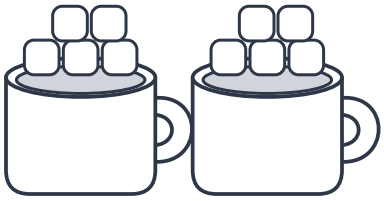
1. Example



3 mugs, 4 in each

4 + 4 + 4 = 12

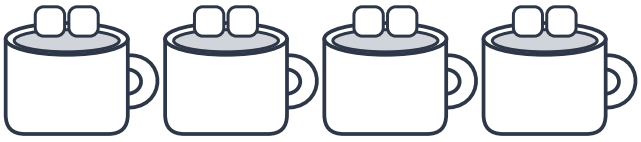
2.



2 mugs, 5 in each

5 + 5 = 10

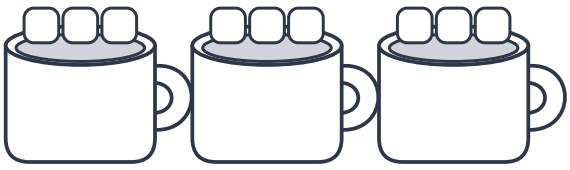
3.



4 mugs, 2 in each

2 + 2 + 2 + 2 = 8

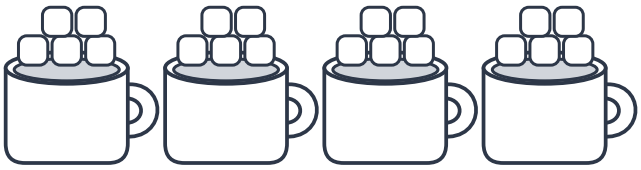
4.



3 mugs, 3 in each

3 + 3 + 3 = 9

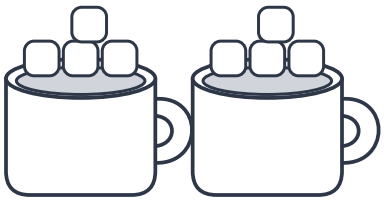
5.



4 mugs, 5 in each

5 + 5 + 5 + 5 = 20

6.



2 mugs, 4 in each

4 + 4 = 8

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Hot Cocoa Word Problems

Add the rows. Then add the columns. How many mugs?

1. Example



3 rows of 4

4 + 4 + 4 = 12

4 columns of 3

3 + 3 + 3 + 3 = 12

2.



2 rows of 5

5 + 5 = 10

5 columns of 2

2 + 2 + 2 + 2 + 2 = 10

3.



4 rows of 4

4 + 4 + 4 + 4 = 16

4 columns of 4

4 + 4 + 4 + 4 = 16

4.



5 rows of 3

3 + 3 + 3 + 3 + 3 = 15

3 columns of 5

5 + 5 + 5 = 15

5.



3 rows of 2

2 + 2 + 2 = 6

2 columns of 3

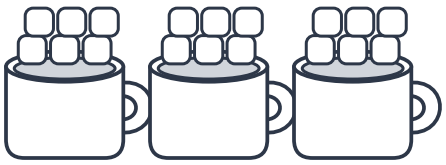
3 + 3 = 6

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Hot Cocoa Word Problems

Write a multiplication sentence. How many in all?

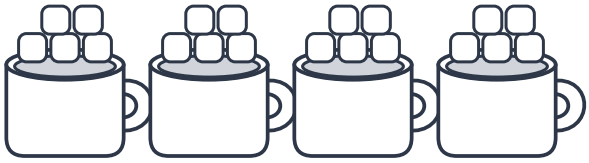
1. Example



3 mugs, 6 in each

3 × 6 = 18 marshmallows

2.



4 mugs, 5 in each

4 × 5 = 20 marshmallows

3.



6 mugs, 4 in each

6 × 4 = 24 marshmallows

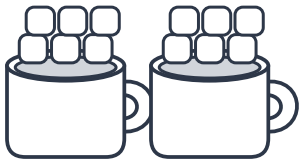
4.



5 mugs, 3 in each

5 × 3 = 15 marshmallows

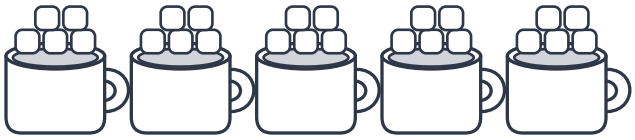
5.



2 mugs, 6 in each

2 × 6 = 12 marshmallows

6.



5 mugs, 5 in each

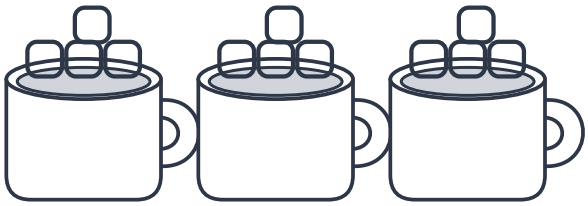
5 × 5 = 25 marshmallows

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Hot Cocoa Word Problems

Share the marshmallows equally. Draw them on the mugs.

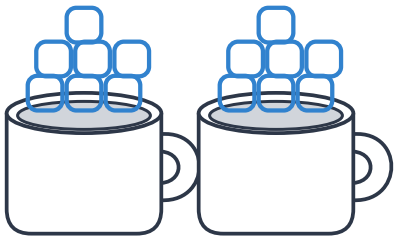
1. **Share 12 marshmallows equally on 3 mugs.** Example



12 ÷ 3 = 4

4 marshmallows on each mug

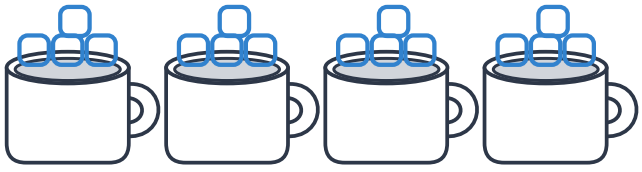
2. **Share 14 marshmallows equally on 2 mugs.**



14 ÷ 2 = 7

7 marshmallows on each mug

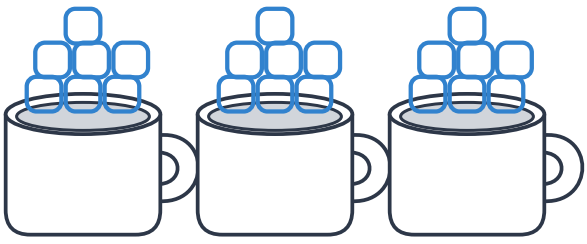
3. **Share 16 marshmallows equally on 4 mugs.**



16 ÷ 4 = 4

4 marshmallows on each mug

4. **Share 21 marshmallows equally on 3 mugs.**



21 ÷ 3 = 7

7 marshmallows on each mug

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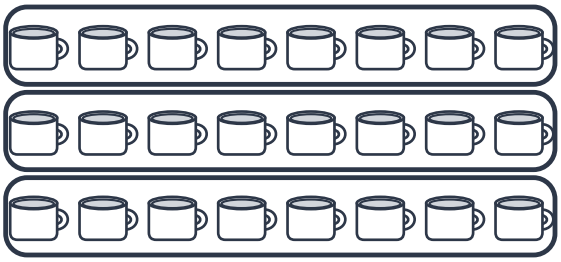
Hot Cocoa Word Problems

Circle the cups each pitcher fills. How many pitchers?

1. One pitcher fills 8 cups. How many pitchers fill 24 cups?



Example

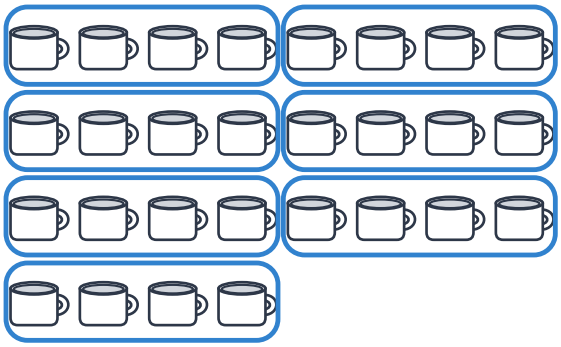


24 ÷ 8 = 3

3 pitchers

2. One pitcher fills 4 cups. How many pitchers fill 28 cups?



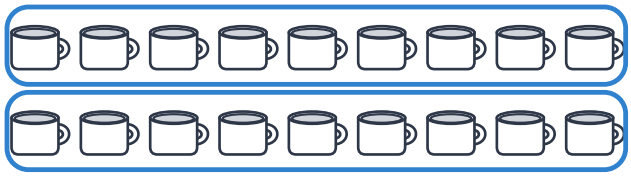


28 ÷ 4 = 7

7 pitchers

3. One pitcher fills 9 cups. How many pitchers fill 18 cups?



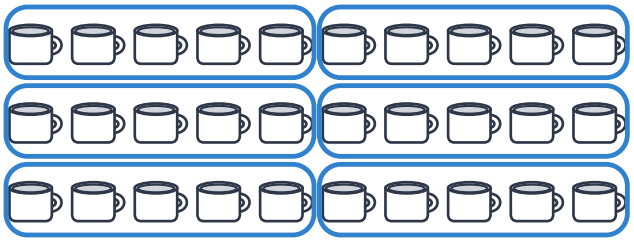


18 ÷ 9 = 2

2 pitchers

4. One pitcher fills 5 cups. How many pitchers fill 30 cups?





30 ÷ 5 = 6

6 pitchers

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Hot Cocoa Word Problems

Multiply or divide. Write a number sentence and the answer.

1. The cocoa stand puts **4** marshmallows on each cup. It sells **8** cups. How many marshmallows does it use?

Example

$4 \times 8 = 32$

32 marshmallows

2. Mia has **35** marshmallows. She shares them equally on **7** mugs. How many marshmallows go on each mug?

$35 \div 7 = 5$

5 marshmallows

3. After skating, a tray holds **6** rows of mugs with **6** mugs in each row. How many mugs are on the tray?

$6 \times 6 = 36$

36 mugs

4. The sledding club needs **45** cups of cocoa. One pitcher fills **9** cups. How many pitchers do they need?

$45 \div 9 = 5$

5 pitchers

5. A box holds **8** packets of cocoa mix. How many packets are in **7** boxes?

$8 \times 7 = 56$

56 packets

6. Leo sets **48** cups of cocoa on **6** tables, the same number on each table. How many cups are on each table?

$48 \div 6 = 8$

8 cups

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