



Name _____ Class _____ Date _____

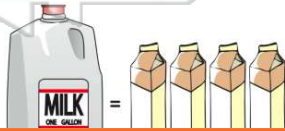
1 How many **centimeters** are there in **3 meters**?

100 centimeters = 1 meter

- A 30 cm
- B 300 cm
- C 3 cm
- D 0.03 cm

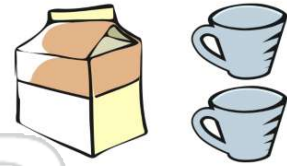
3 There are **4 quarts** in a **gallon**. Jimmy's mom bought **4 gallons** of milk. How many **quarts** did she buy?

- A 4
- B 8
- C 16



2 There are **2 cups** in **1 pint**. How many **cups** are there in **28 pints**?

- A 56
- B 28
- C 7
- D 14



1 pint = 2 cups

4 Margaret has **10 cups** of juice to make fruit punch. She needs **5 pints**. If there are **2 cups** in **1 pint**, does she have **enough**?

- A yes
- B no



5

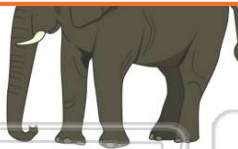


PREVIEW

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7

- A 2,000 lb
- B 6,000 lb
- C 1,000 lb
- D 5,000 lb



10 The chalkboard is **5,000 millimeters** long. How many **meters** long is it?

- A 16
- B 160
- C 10
- D 60



9 There are **16 ounces** in **1 pound**. If a bird weighs **2 ounces**, how many birds would it take to equal **1 pound**?

- A 2
- B 8
- C 4
- D 16



- A 500 m
- B 50 m
- C 5 m
- D 0.5 m





ANSWER KEY

How many **centimeters** are there in **3 meters**?

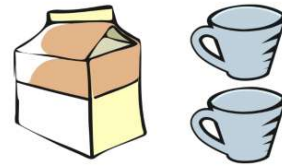
100 centimeters = 1 meter

- A** 30 cm
- B** 300 cm
- C** 3 cm
- D** 0.03 cm

(b)

There are **2 cups** in **1 pint**. How many **cups** are there in **28 pints**?

- A** 56
- B** 28
- C** 7
- D** 14



(a)

1 pint = 2 cups

There are **4 quarts** in a **gallon**. Jimmy's mom bought **4 gallons** of milk. How many **quarts** did she buy?

- A** 4
- B** 8
- C** 16
- D** 32



(c)

Margaret has **10 cups** of juice to make fruit punch. She needs **5 pints**. If there are **2 cups** in **1 pint**, does she have **enough**?

- A** yes
- B** no



(a)



PREVIEW

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- C** 1,000 lb
- D** 5,000 lb



- B** 160
- C** 10
- D** 60



There are **16 ounces** in **1 pound**. If a bird weighs **2 ounces**, how many birds would it take to equal **1 pound**?

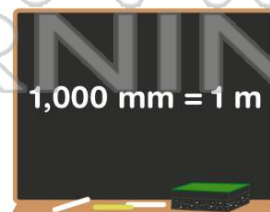
- A** 2
- B** 8
- C** 4
- D** 16



(b)

The chalkboard is **5,000 millimeters** long. How many **meters** long is it?

- A** 500 m
- B** 50 m
- C** 5 m
- D** 0.5 m



(c)