Task card 1 Easter Math

Leo orders 2 chocolate bunnies online. Shipping costs $6.00, and the total is $15.50. Write and solve an equation to find the price of one chocolate bunny.

Task card 2 Easter Math

Ben has $10 saved for the Easter brunch and adds $3 every week. How many dollars will Ben have after 6 weeks?

Task card 3 Easter Math

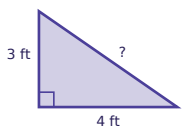
Mia orders 3 bags of jelly beans online. Shipping costs $6.00, and the total is $15.00. Write and solve an equation to find the price of one bag of jelly beans.

Task card 4 Easter Math

Omar has $5 saved for the Easter brunch and adds $2 every week. How many dollars will Omar have after 5 weeks?

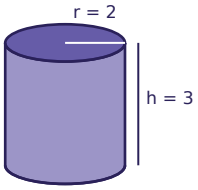
Task card 5 Easter Math

A rectangular banner for the Easter brunch is 4 feet long and 3 feet tall. Lily runs a string of lights straight across it, from one corner to the opposite corner. How many feet long is the string of lights?



Task card 6 Easter Math

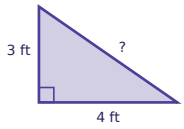
A cylinder-shaped tin of carrot muffins has a radius of 2 inches and a height of 3 inches. What is its volume in cubic inches?



Task card 7

Easter Math

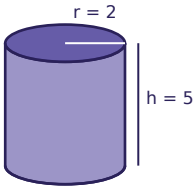
A rectangular banner for the Easter brunch is 4 feet long and 3 feet tall. Ava runs a string of lights straight across it, from one corner to the opposite corner. How many feet long is the string of lights?



Task card 8

Easter Math

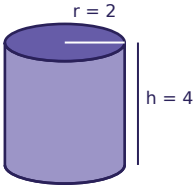
A cylinder-shaped tin of hot cross buns has a radius of 2 inches and a height of 5 inches. What is its volume in cubic inches?



Task card 9

Easter Math

A cylinder-shaped tin of hot cross buns has a radius of 2 inches and a height of 4 inches. What is its volume in cubic inches?



Task card 10

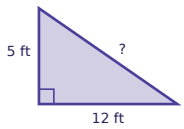
Easter Math

Omar orders 2 chocolate bunnies online. Shipping costs $5.00, and the total is $19.50. Write and solve an equation to find the price of one chocolate bunny.

Task card 11

Easter Math

A rectangular banner for the Easter brunch is 12 feet long and 5 feet tall. Lily runs a string of lights straight across it, from one corner to the opposite corner. How many feet long is the string of lights?



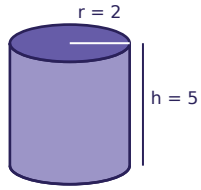
Task card 12

Easter Math

Ava has $5 saved for the Easter brunch and adds $6 every week. How many dollars will Ava have after 3 weeks?

Task card 13 Easter Math

A cylinder-shaped tin of bunny cookies has a radius of 2 inches and a height of 5 inches. What is its volume in cubic inches?



Task card 14 Easter Math

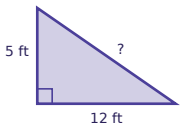
Sam orders 5 pots of tulips online. Shipping costs $8.00, and the total is $63.00. Write and solve an equation to find the price of one pot of tulips.

Task card 15 Easter Math

Lily has $30 saved for the Easter brunch and adds $6 every week. How many dollars will Lily have after 5 weeks?

Task card 16 Easter Math

A rectangular banner for the Easter brunch is 12 feet long and 5 feet tall. Ava runs a string of lights straight across it, from one corner to the opposite corner. How many feet long is the string of lights?

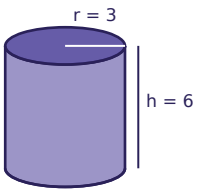


Task card 17 Easter Math

Omar orders 4 bags of jelly beans online. Shipping costs $3.00, and the total is $14.00. Write and solve an equation to find the price of one bag of jelly beans.

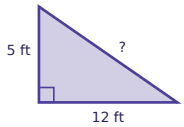
Task card 18 Easter Math

A cylinder-shaped tin of carrot muffins has a radius of 3 inches and a height of 6 inches. What is its volume in cubic inches?



Task card 19 Easter Math

A rectangular banner for the Easter brunch is 12 feet long and 5 feet tall. Ben runs a string of lights straight across it, from one corner to the opposite corner. How many feet long is the string of lights?



Task card 20 Easter Math

Ben orders 5 bags of jelly beans online. Shipping costs $7.00, and the total is $29.50. Write and solve an equation to find the price of one bag of jelly beans.

Task card 21 Easter Math

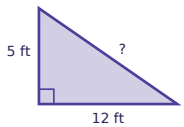
Mia has $30 saved for the Easter brunch and adds $7 every week. How many dollars will Mia have after 10 weeks?

Task card 22 Easter Math

Omar has $20 saved for the Easter brunch and adds $2 every week. How many dollars will Omar have after 4 weeks?

Task card 23 Easter Math

A rectangular banner for the Easter brunch is 12 feet long and 5 feet tall. Leo runs a string of lights straight across it, from one corner to the opposite corner. How many feet long is the string of lights?



Task card 24 Easter Math

Noah orders 2 pots of tulips online. Shipping costs $6.00, and the total is $28.50. Write and solve an equation to find the price of one pot of tulips.

Easter Math Task Cards

Recording sheet · Grade 8 · Read each story and solve. Write money like $3.75. Use 3.14 for π and round to the nearest tenth.

Name: _____ Date: _____

Scan to check your answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Easter Math Task Cards: Answer Key

Grade 8 · Easy

The answers online

1. $4.75	**2.** 28	**3.** $3.00
4. 15	**5.** 5	**6.** 37.7
7. 5	**8.** 62.8	**9.** 50.2
10. $7.25	**11.** 13	**12.** 23
13. 62.8	**14.** $11.00	**15.** 60
16. 13	**17.** $2.75	**18.** 169.6
19. 13	**20.** $4.50	**21.** 100
22. 28	**23.** 13	**24.** $11.25