



QR Subtraction

Scan each QR code to view a subtraction word problem. Then solve each problem in the space provided. Show your work and write your answers on the lines.
(All QR codes are in plain text format.)

a. Scan. 


Solve and show your work.

answer: _____

b. Scan. 


Solve and show your work.

answer: _____

c. Scan. 

Solve and show your work.

answer: _____

d. Scan. 





Solve and show your work.

answer: _____

ANSWER KEY

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Scan each QR code to read a subtraction word problem. Then solve each problem in the space provided. Show your work and write your answers on the lines.
(All QR codes are in plain text format.)

	Scan the QR Code	Problem	Answer
a.		Logan bought a basket of fruit that cost \$4.59. He paid the cashier with a five dollar bill. What was his change?	<u>\$0.41</u>
b.		Ishani bought a toy snake that costs \$1.19. She paid the cashier \$2. What was her change?	<u>\$0.81</u>
c.		Charlotte purchased a movie ticket that costs \$6.25. She gave the cashier a ten dollar bill. What was her change?	<u>\$3.75</u>
d.		Kai bought a bag of popcorn for \$5.27. He gave the cashier a five dollar bill and two quarters. What was his change?	<u>\$0.23</u>

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Important Notes for Teachers

What is a QR code?

QR stands for Quick Response Code. It is a digital bar code that can be read by most smartphones, tablets, and other computer scanners.



Technology Requirements:

This subtraction lesson requires students to use a QR reader app. They are available for free on most tablets and smartphones, including Android, iPhone, and iPad.

When students scan the codes with their QR app, word problems will be shown.

Some apps may try to display the answer with a web browser. If this is the case, go to the settings or preferences and choose view in "plain text."

Online Safety:

Students are not directed to websites to view the word problems.

Please be aware that some free apps may contain advertisements.

Adult supervision is recommended whenever students use an Internet-enabled device.

Management Suggestion:

If students struggle to find the QR code with the device's camera, you may want to have them use scrap paper to cover all QR codes except the one they are using.