

What did Jesus
tell the Pharisees?

Move through the box in the direction
of the arrow under each blank
to find the correct letter.

C	S	A	V	T	B	B
R	V	E	I	S	L	Q
I	O	T	T	A	C	A
G	C	H	A	R	S	E
S	A	W	R	S	A	N
D	E	S	A	O	G	D
O	I	A	H	D	O	T
G	S	T	W	G	D	D
Y	F	X	F	I	P	T



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↓ ←

↓ ↓ ↓ → → ↑ ← ↑ → ↑ ↑ →

↓ → ↓ ← ↖ ↓ ↓

→ → ↓ ↓ ← ↑ ← ↓

↙ ↑ ← ↓ ↖ ↓ ← ↑ ↑ ↑

The men heard this and left in amazement!

Ages 7+

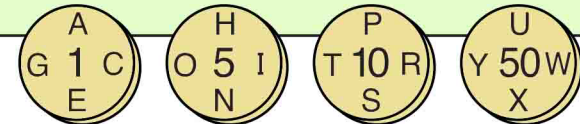
October 22, 2023 • Matthew 22:15-22

Paying Taxes to Caesar

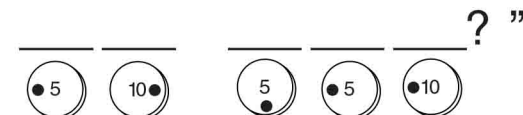
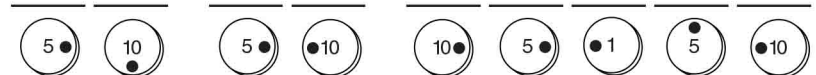
The Pharisees made plans to trap
Jesus with His own words. They sent
their students to ask Him a question.



Find their question for Jesus by using this coin code.



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SECRET CODE!
AKECC9

Jesus knew what the men were doing.
He asked, "Why are you trying to trap Me?"
What did He say next?



Complete the math problems.

Find the answer, then write the letter on the line.

1 = A	6 = F	11 = K	17 = Q	22 = V
2 = B	7 = G	12 = L	18 = R	23 = W
3 = C	8 = H	13 = M	19 = S	24 = X
4 = D	9 = I	14 = N	20 = T	25 = Y
5 = E	10 = J	15 = O	21 = U	26 = Z
	16 = P			

"

$\frac{\quad}{15+4}$	$\frac{\quad}{4+4}$	$\frac{\quad}{20-5}$	$\frac{\quad}{16+7}$	$\frac{\quad}{8+5}$	$\frac{\quad}{11-6}$
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$\frac{\quad}{10+10}$	$\frac{\quad}{12-4}$	$\frac{\quad}{2+3}$	$\frac{\quad}{2+1}$	$\frac{\quad}{30-15}$	$\frac{\quad}{6+3}$	$\frac{\quad}{7+7}$
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$\frac{\quad}{19+2}$	$\frac{\quad}{21-2}$	$\frac{\quad}{16-11}$	$\frac{\quad}{2+2}$	$\frac{\quad}{3+3}$	$\frac{\quad}{12+3}$	$\frac{\quad}{20-2}$
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$\frac{\quad}{8+8}$	$\frac{\quad}{12-11}$	$\frac{\quad}{12+13}$	$\frac{\quad}{7+2}$	$\frac{\quad}{8+6}$	$\frac{\quad}{4+3}$
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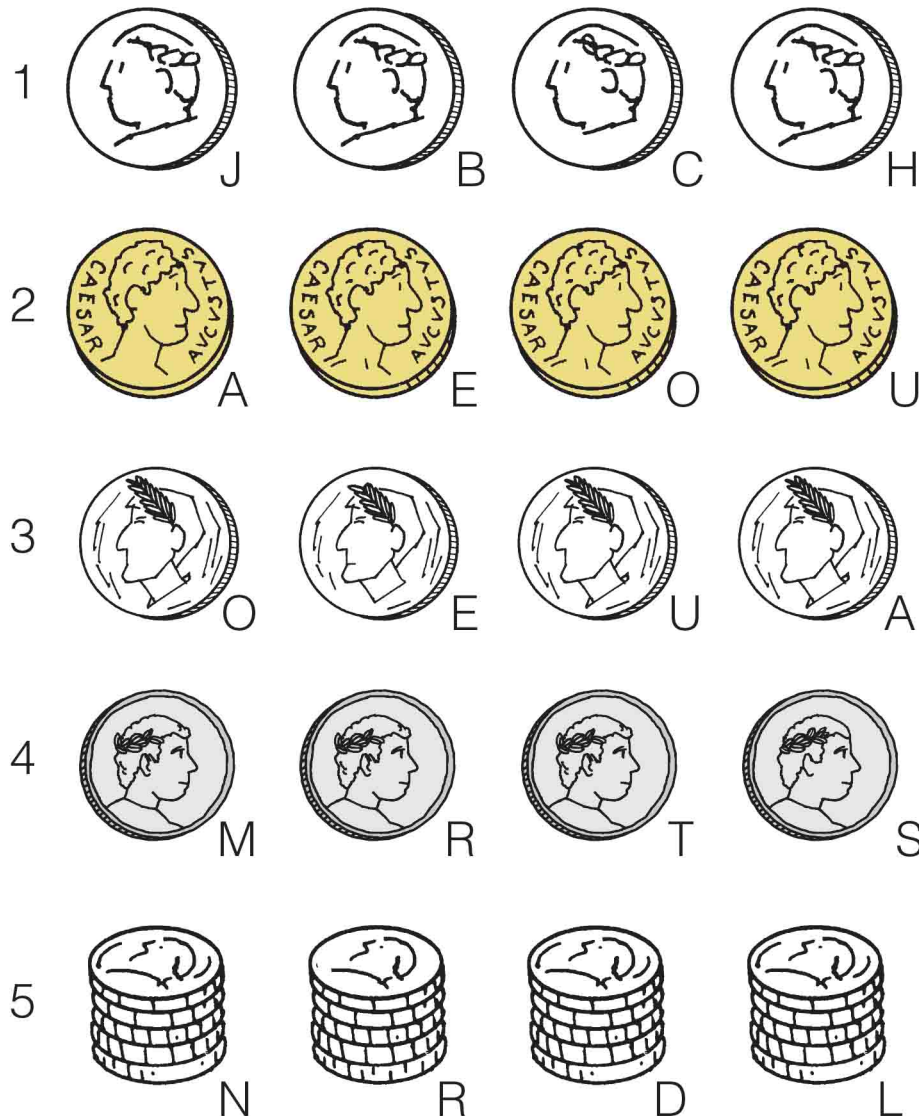
$\frac{\quad}{15+5}$	$\frac{\quad}{16-8}$	$\frac{\quad}{8-3}$	$\frac{\quad}{18+2}$	$\frac{\quad}{5-4}$	$\frac{\quad}{12+12}$
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The coin was a

$\frac{\quad}{6-2}$	$\frac{\quad}{1+4}$	$\frac{\quad}{20-6}$	$\frac{\quad}{25-24}$	$\frac{\quad}{9+9}$	$\frac{\quad}{18-9}$	$\frac{\quad}{17+4}$	$\frac{\quad}{10+9}$
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They brought the coin to Jesus. He asked them,
"Whose portrait is this? And whose inscription?"

Find the picture that is different in each row.
Write its letter on the blank above its row number.



They answered,

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$\frac{\quad}{1}$	$\frac{\quad}{2}$	$\frac{\quad}{3}$	$\frac{\quad}{4}$	$\frac{\quad}{2}$	$\frac{\quad}{5}$	$\frac{\quad}{4}$
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