



Quick Questions



Get Started



Get one calculator. Each player tosses two number cubes.
If your numbers match another player's numbers, toss again.
Decide who will read the first question. Take turns.

For Each Question

Listen to the reader. Discuss and agree on an estimate. Ask one student to use a calculator to find the quotient. That student rounds the quotient to the nearest hundredth, and then reads the quotient. Every player who has the digit in the hundredths place in the quotient can remove one cube that shows the answer.

How to Win

The first player who removes both cubes wins. Have fun!

a	Divide 2,891 by 68. The quotient has which digit in the hundredths place?
b	Divide 9,027 by 49. The quotient has which digit in the hundredths place?
c	Divide 1,378 by 39. The quotient has which digit in the hundredths place?
d	Divide 5,917 by 53. The quotient has which digit in the hundredths place?
e	Divide 4,349 by 56. The quotient has which digit in the hundredths place?
f	Divide 4,038 by 86. The quotient has which digit in the hundredths place?
g	Divide 2,770 by 48. The quotient has which digit in the hundredths place?
h	Divide 8,236 by 68. The quotient has which digit in the hundredths place?
i	Divide 3,691 by 87. The quotient has which digit in the hundredths place?
j	Divide 9,957 by 71. The quotient has which digit in the hundredths place?
k	Divide 7,268 by 97. The quotient has which digit in the hundredths place?
l	Divide 4,747 by 55. The quotient has which digit in the hundredths place?
m	Divide 1,651 by 57. The quotient has which digit in the hundredths place?

n	Divide 7,780 by 12. The quotient has which digit in the hundredths place?
o	Divide 8,195 by 34. The quotient has which digit in the hundredths place?
p	Divide 6,505 by 49. The quotient has which digit in the hundredths place?
q	Divide 8,163 by 22. The quotient has which digit in the hundredths place?
r	Divide 6,566 by 11. The quotient has which digit in the hundredths place?
s	Divide 2,059 by 60. The quotient has which digit in the hundredths place?
t	Divide 8,340 by 21. The quotient has which digit in the hundredths place?
u	Divide 9,053 by 64. The quotient has which digit in the hundredths place?
v	Divide 5,438 by 92. The quotient has which digit in the hundredths place?
w	Divide 3,802 by 43. The quotient has which digit in the hundredths place?
x	Divide 6,154 by 97. The quotient has which digit in the hundredths place?
y	Divide 2,891 by 67. The quotient has which digit in the hundredths place?
z	Divide 7,077 by 97. The quotient has which digit in the hundredths place?

If you have more time



Play another game. Begin with the next question in the list. Or make up your own questions like these. Play the game with your questions.