Quick Questions

Get Started
or or

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 whole number if necessary, and then reads the quotient. Every player who has the digit in the hundreds 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 6,591 by 42. The quotient has which digit in the hundreds place?
b	Divide 8,825 by 14. The quotient has which digit in the hundreds place?
c	Divide 9,161 by 81. The quotient has which digit in the hundreds place?
d	Divide 8,626 by 27. The quotient has which digit in the hundreds place?
e	Divide 5,637 by 11. The quotient has which digit in the hundreds place?
f	Divide 8,966 by 36. The quotient has which digit in the hundreds place?
g	Divide 8,418 by 18. The quotient has which digit in the hundreds place?
h	Divide 9,959 by 23. The quotient has which digit in the hundreds place?
i	Divide 6,693 by 23. The quotient has which digit in the hundreds place?
j	Divide 8,168 by 16. The quotient has which digit in the hundreds place?
k	Divide 7,979 by 39. The quotient has which digit in the hundreds place?
l	Divide 9,651 by 16. The quotient has which digit in the hundreds place?
m	Divide 9,389 by 24. The quotient has which digit in the hundreds place?
n	Divide 9,547 by 29. The quotient has which digit in the hundreds place?
o	Divide 7,040 by 16. The quotient has which digit in the hundreds place?
p	Divide 8,773 by 68. The quotient has which digit in the hundreds place?
q	Divide 6,318 by 12. The quotient has which digit in the hundreds place?
r	Divide 5,222 by 14. The quotient has which digit in the hundreds place?
s	Divide 9,345 by 15. The quotient has which digit in the hundreds place?
t	Divide 8,458 by 72. The quotient has which digit in the hundreds place?
u	Divide 5,980 by 14. The quotient has which digit in the hundreds place?
v	Divide 7,594 by 37. The quotient has which digit in the hundreds place?
w	Divide 4,346 by 12. The quotient has which digit in the hundreds place?
x	Divide 7,723 by 13. The quotient has which digit in the hundreds place?
y	Divide 8,895 by 14. The quotient has which digit in the hundreds place?
z	Divide 5,797 by 25. The quotient has which digit in the hundreds place?

If you have more time

Toss two number cubes again. Play another game. Begin with the next question in the list.

