

Display the Digits

0 1 2 3 4 5 6 7 8 9



Get Started
 or

Read the information below. Explain how to answer each question. Display each 0 – 9 tile exactly once. If you have a partner, take turns.

Jerry has 43 dollars. Pam has 35 dollars. CDs are on sale for 9 dollars each. T-shirts are on sale for 7 dollars each.

a. How many CDs can Jerry buy if he buys only CDs?

b. How many CDs can Pam buy if she buys only CDs?

c. How much money does Jerry have left if he buys as many CDs as possible?

\$

d. How much money does Pam have left if she buys as many CDs as possible?

\$

e. How many T-shirts can Pam buy if she buys only T-shirts?

f. How many T-shirts can Jerry buy if he buys only T-shirts?

g. How much money does Pam have left if she buys only T-shirts?

\$

h. How much money does Jerry have left if he buys only T-shirts?

\$

i. How much money does Jerry have left if he buys two T-shirts?

\$



If you have more time

Make up other multiplication and division stories with questions. Ask your partner to display the answers with 0 – 9 tiles.