

Think Together



Get Started



or



Put **1** **2** **3** **4** in a bag.

For Each Round

Choose **A**, **B**, **C**, **D**, **E**, or **F**.

Pick a tile. Pick two tiles if your group has only two students.

Evaluate the expression next to your number. Explain your thinking.

Discuss: Which three expressions have the same estimate? Why?

Decide: Which expression has a different estimate? Why?

A

Estimate the sum.
Round each addend
to the nearest ten.

1 $38 + 64$

2 $52 + 49$

3 $74 + 28$

4 $64 + 29$

B

Estimate the
difference. Round
each number to the
nearest ten.

1 $64 - 31$

2 $72 - 44$

3 $42 - 12$

4 $53 - 27$

C

Estimate the sum.
Round each decimal
to the nearest whole
number.

1 $7.1 + 4.7 + 3.9$

2 $4.8 + 5.7 + 3.6$

3 $2.8 + 9.1 + 3.7$

4 $4.7 + 3.6 + 6.6$

D

Estimate the
difference. Round each
decimal to the nearest
whole number.

1 $52.11 - 9.98$

2 $64.13 - 17.76$

3 $96.44 - 53.72$

4 $78.62 - 37.12$

E

Estimate the sum.
Round each decimal
to the nearest whole
number.

1 $68.9 + 82.34$

2 $67.81 + 72.44$

3 $72.14 + 78.95$

4 $88.6 + 62.34$

F

Estimate the
difference. Round
each number to the
nearest thousand.

1 $4,856 - 2,257$

2 $8,100 - 4,795$

3 $6,177 - 1,984$

4 $6,845 - 3,888$

If you have
more time



Make up a "Think Together" question for this lesson.

Challenge your classmates to think together to answer your question.