

1**PLACEMAT ACTIVITY: ESTIMATION INVOLVING DECIMAL**

QUESTION: ESTIMATE BY ROUNDING EACH DECIMAL TO THE NEAREST WHOLE NUMBER

$45.24 + 17.53$

$\square + \square$

 $\square$

$76.6 - 35.1$

$\square - \square$

 $\square$

SUM OF ANSWERS

$24.01 \div 2.99$

$\square \div \square$

 $\square$

5.67×12.18

$\square \times \square$

 $\square$ **2****PLACEMAT ACTIVITY: ESTIMATION INVOLVING DECIMAL**

QUESTION: ESTIMATE BY ROUNDING EACH DECIMAL TO THE NEAREST WHOLE NUMBER

$26.9 + 71.5$

$\square + \square$

 $\square$

$21.7 - 6.9$

$\square - \square$

 $\square$

SUM OF ANSWERS

$71.65 \div 5.82$

$\square \div \square$

 $\square$

3.23×8.54

$\square \times \square$

 $\square$ **3****PLACEMAT ACTIVITY: ESTIMATION INVOLVING DECIMAL**

QUESTION: ESTIMATE BY ROUNDING EACH DECIMAL TO THE NEAREST WHOLE NUMBER

$94.31 + 56.02$

$\square + \square$

 $\square$

$97.36 - 92.74$

$\square - \square$

 $\square$

SUM OF ANSWERS

$35.18 \div 4.74$

$\square \div \square$

 $\square$

1.59×13.27

$\square \times \square$

 $\square$

4

PLACEMAT ACTIVITY: ESTIMATION INVOLVING DECIMAL

QUESTION: ESTIMATE BY ROUNDING EACH DECIMAL TO THE NEAREST WHOLE NUMBER

$87.81 + 40.64$

 +

$43.43 - 28.72$

 -

SUM OF ANSWERS

$48.74 \div 6.85$

 $\div$

19.01×6.05

 $\times$

5

PLACEMAT ACTIVITY: ESTIMATION INVOLVING DECIMAL

QUESTION: ESTIMATE BY ROUNDING EACH DECIMAL TO THE NEAREST WHOLE NUMBER

$42.10 + 80.37$

 +

$34.2 - 1.6$

 -

SUM OF ANSWERS

$27.12 \div 8.98$

 $\div$

7.97×3.86

 $\times$

6

PLACEMAT ACTIVITY: ESTIMATION INVOLVING DECIMAL

QUESTION: ESTIMATE BY ROUNDING EACH DECIMAL TO THE NEAREST WHOLE NUMBER

$1.2 + 66.6$

 +

$68.16 - 55.07$

 -

SUM OF ANSWERS

$55.49 \div 5.13$

 $\div$

9.73×11.44

 $\times$

