

## Decimals Division Estimation

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1) Select a reasonable estimate for  $21.8 \div 11.2$

$22 \div 11$

$21 \div 12$

$22 \div 12$

$21 \div 11$

2) Select a reasonable estimate for  $60.3 \div 12.4$

$61 \div 13$

$60 \div 13$

$60 \div 12$

$61 \div 12$

3) Select a reasonable estimate for  $27.6 \div 7.3$

$27 \div 7$

$28 \div 7$

$28 \div 8$

$27 \div 8$

4) Select a reasonable estimate for  $77.7 \div 13.3$

$78 \div 14$

$77 \div 14$

$77 \div 13$

$78 \div 13$

5) Select a reasonable estimate for  $45.4 \div 14.6$

$45 \div 15$

$46 \div 15$

$45 \div 14$

$46 \div 14$

6) Select a reasonable estimate for  $59.7 \div 9.8$

$59 \div 9$

$60 \div 9$

$60 \div 10$

$59 \div 10$

7) Select a reasonable estimate for  $55.9 \div 14.1$

$56 \div 15$

$55 \div 14$

$55 \div 15$

$56 \div 14$

8) Select a reasonable estimate for  $74.8 \div 4.7$

$74 \div 4$

$75 \div 5$

$75 \div 4$

$74 \div 5$

## Decimals Division Estimation

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1) Select a reasonable estimate for  $21.8 \div 11.2$

- $22 \div 11$         $21 \div 12$         $22 \div 12$         $21 \div 11$

2) Select a reasonable estimate for  $60.3 \div 12.4$

- $61 \div 13$         $60 \div 13$         $60 \div 12$         $61 \div 12$

3) Select a reasonable estimate for  $27.6 \div 7.3$

- $27 \div 7$         $28 \div 7$         $28 \div 8$         $27 \div 8$

4) Select a reasonable estimate for  $77.7 \div 13.3$

- $78 \div 14$         $77 \div 14$         $77 \div 13$         $78 \div 13$

5) Select a reasonable estimate for  $45.4 \div 14.6$

- $45 \div 15$         $46 \div 15$         $45 \div 14$         $46 \div 14$

6) Select a reasonable estimate for  $59.7 \div 9.8$

- $59 \div 9$         $60 \div 9$         $60 \div 10$         $59 \div 10$

7) Select a reasonable estimate for  $55.9 \div 14.1$

- $56 \div 15$         $55 \div 14$         $55 \div 15$         $56 \div 14$

8) Select a reasonable estimate for  $74.8 \div 4.7$

- $74 \div 4$         $75 \div 5$         $75 \div 4$         $74 \div 5$