



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

Show ALL work. No Calculators.


Time it took to take test: \_\_\_\_\_

<p>1. Solve.</p> $\begin{array}{r} 48 \\ + 34 \\ \hline \end{array}$	<p>2. Solve.</p> $\begin{array}{r} 51 \\ - 22 \\ \hline \end{array}$	<p>3. Solve and reduce when possible.</p> $\frac{2}{4} + \frac{1}{4} =$
<p>4. What number is the ____</p> <p><b>17.824</b></p> <p>whole number: _____</p> <p>tenth place: _____</p>	<p>5. Solve – long division.</p> $180 \div 6$ $\overline{) \phantom{000}}$	$\frac{3}{4} - \frac{1}{4} =$
<p>7. Anne earns \$2.50 for every hour she babysits. If she babysits for 4 hours, how much money will she earn?</p>	<p>8. Albert's last 2 test scores were 96 and 98. What is his average test score?</p>	<p>6. Solve and reduce when possible.</p> $\frac{1}{4} \times \frac{1}{4} =$ $\frac{1}{2} \div \frac{1}{2} =$
<p>10. Twelve greeting cards come in 1 box. One package contains 10 boxes.</p> <p><b>How many greeting cards are in 1 package?</b></p>  Package  Box	<p>11. Solve.</p> $\begin{array}{r} 0.31 \\ + 0.20 \\ \hline \end{array}$	<p>9. Solve.</p> $\begin{array}{r} 13 \\ \times 4 \\ \hline \end{array}$ <p>12. Jeff's 20 years younger than his mother. If his mom is 39 years old, how old is Jeff?</p>

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

**Show all work.** No calculators.

Page 2

<p><b>13.</b> If I paid 30% of the full price, what percent did I not pay?</p>	<p><b>14a.</b> True or False? <b>This is a Mixed Number.</b></p> $4\frac{2}{3}$	<p><b>15.</b> Solve for X.</p> $8 + X = 12$
<p><b>16.</b> Reduce the fraction as far as possible (not decimal format).</p> $\frac{50}{100}$	<p><b>17.</b> Solve. (no work needs to be shown)</p> $(5)(10) =$  $45/5 =$	<p><b>18.</b> Solve. (no work needs to be shown)</p> $150 + 10 =$  $65 - 10 =$
<p><b>19.</b> Factor out this number.</p> $24$	<p><b>20.</b> Which number is larger? (circle one number)</p> $.04 \quad .44 \quad 4.4$	

**Freedom Project Academy**

**General Math Placement Test**

Print and show ALL of the manual processes to solve. **(No Calculators)**

Scan, & Email to [tests@fpeusa.org](mailto:tests@fpeusa.org)