Name: _____
School: _____

7 x 12

_____

1+2+3+...+10

_____

224 ÷ 14

_____

165+746

_____

647-264

_____

1-2+3-4+...-10

_____

$\frac{32}{49} \times \frac{35}{48}$

_____

5 x 214

_____

31^2

_____

12^3

_____

20% of 45

_____

12 x 13 x 4

_____

Name: Key
School: _____

7 x 12

84

1+2+3+...+10

55

224 ÷ 14

16

165+746

911

647-264

383

1-2+3-4+...-10

-5

$\frac{32}{49} \times \frac{35}{48}$

$\frac{10}{21}$

5 x 214

1070

31^2

961

12^3 2

1728

20% of 45

9

12 x 13 x 4 1

624

Key

16 (2 + 5)

_____

$\sqrt{5^2 + 12^2}$

_____

$\frac{3}{4} - \frac{2}{3}$

_____

435 - 397

_____

3(35) + 3(65)

_____

$(\sqrt{81})^3$

_____

95 ÷ 19

_____

25 x 24

_____

4x+7=43 (Solve for x)

_____

Area of circle with radius 12

_____

Radius of circle with area π

_____

152+364

_____

16 (2 + 5)

112

$\sqrt{5^2 + 12^2}$

13

$\frac{3}{4} - \frac{2}{3}$

$\frac{1}{12}$

435 - 397

38

3(35) + 3(65)

300

$(\sqrt{81})^3$ 3

729

95 ÷ 19

5

25 x 24

600

4x+7=43 (Solve for x)

9

Area of circle with radius 12

144π

Radius of circle with area π

1

152+364

516