Linear Equations Worksheet

Name: _____

Date: _____

$b - 4 = 4$

Find b

Answer: _____

$\frac{a}{6} = 1$

Find a

Answer: _____

$t + 4 = 3$

Find t

$z - 6 = 1$

Find z

Answer: _____

$\frac{f}{3} = 1$

Find a

Answer: _____

$\frac{k}{4} = 3$

What is th...

...alue of r?

Answer: _____

$t - 6 = 4$

Find t

Find r

Answer: _____

$4i = 20$

Find i

Answer: _____

$\frac{a}{4} = 2$

What is the value of a?

Answer: _____

Linear Equations Worksheet

Name: _____   Date: _____

$b - 4 = 4$
Find b

Answer: __b = 8__

$\dfrac{a}{6} = 1$
Find a

Answer: __a = 6__

$t + 4 = 3$
Find t

$z - 6 = 1$
Find z

Answer: __z = 7__

$\dfrac{f}{3} = 1$
Find a

Answer: __y = -1__

$\dfrac{k}{4} = 3$
What is the ... value of r?

Answer: __r = 8__

$t - 6 = 4$
Find t

Find r

Answer: __r = -7__

$4i = 20$
Find i

Answer: __i = 5__

$\dfrac{a}{9} = 10$
What is the value of a?

Answer: __a = 90__