Name: $\qquad$

Directions: Write an algebraic expression that matches the description

1. 9 more than $r$
2. The product of $f$ and 8 , decreased by 2
$\qquad$
3. Two-thirds of $g$
4. The square of $p$
5. 19 less than twice $h$
$\qquad$
6. The sum of $k$ and 10
$\qquad$


$\qquad$

## ANSWER KEY

1. 9 more than $r$

$$
r+9
$$

7. The sum of 12 and half of $w$

12 + (w/2)
2. The product of $f$ and 8 , decreased by 2
$8 \mathrm{f}-2$
8. 18 less than $m$
(2/3)g
$p^{2}$
4. The square of $p$
5. 19 less than twice $h$

2h-19
6. The sum of $k$ and 10
$k+10$
9. 20 divided by the sum of 9 and $d$
10. Six times j , increased by 2
11. 18 greater than y
$y+18$
m-18

20/(9+d)
$6 j+2$
12. 9 more than the product of 5 and $f$
$5 \mathbf{f} \mathbf{9}$

