Write each verbal expression as an algebraic expression.

1) $x$ minus 24 is 40
2) the product of $n$ and 7 is greater than or equal to 7
3) 9 less than $n$ is less than or equal to 7
4) 7 to the $m$ is 6
5) the quotient of $k$ and 3 is equal to 49
6) the quotient of $x$ and 5 is 18
7) 7 more than $m$ is equal to 44
8) the difference of $n$ and 22 is less than 41
9) 11 more than $n$ is less than 25
10) the $x$ power of 11 is 44
