```bash
#!/bin/bash

echo "Enter a number:"
read num

reverse=0
temp=$num

# Check if the number is prime or not
if [ $num -lt 2 ]; then
   echo "$num is not a prime number"
else
   for (( i=2; i<$num; i++ ))
   do
     if [ $(($num % $i)) -eq 0 ]; then
        echo "$num is not a prime number"
        exit
     fi
   done
   echo "$num is a prime number"
fi

# Reverse the number
while [ $temp -gt 0 ]
do
   remainder=$(( $temp % 10 ))
   reverse=$(( $reverse * 10 + $remainder ))
   temp=$(( $temp / 10 ))
done

echo "Reverse of $num is $reverse"
```