



## $1=\mathrm{Yes}$ $2=\mathrm{No}$

$1=$ Yes
$2=$ No
$8=$ Don't know

Q5: How many letters does your household mail a month?

$1=$ Less than 5
$2=5$ to 10
$3=11$ to 15
$4=16$ to 20
$5=10$
$8=$ More than 20
$8=$ Refused

a7. Does anyone in your household rent a post office box
at your local post office?

$1=Y$ Yes
$2=$ No
$\begin{aligned} 2 & =\text { No } \\ 8 & =\text { Don't know }\end{aligned}$


Q9: About how many miles is your local post office from your home?



```
1=7 days
2 = 30 days
```




```
l
3 = Io pick up a packag
4 = Io pick up a pack
```



```
7 = Other 
```

Q13: How do you purchase most of your postage stamps?

$1=$ Buy at a post office
$2=$ Buy at a retail store
$3=$ Order by mail
$4=$ Order by phone
$5=$ Order via the internet
$6=$ Other
$7=$ Don't puy postage stamps
$8=$ Don't know

$1=Y$ Yes
$2=$ No
$2=$ No
$8=$ Don't know



Q15d: How would you rank the relative importance of having a gas station
near your home ( $1=$ Most important,... $6=$ Least important $)$ ?




$1=$ Strongly favor
$2=$ Favor
2n
2
2
3
= Favor
4
$3=$ Don't care
$4=$ Oppose
$5=$ Strongly oppose
8 = Dont know

Q17: Suppose the postal service decided to close your nearest post office.
What is the largest fee you would be willing to pay to keep it open?

$\begin{aligned} 1 & =\$ 0 \\ 2 & =\$ 25 \\ 3 & =\$ 50 \\ 4 & =\$ 1000 \\ 5 & =\$ 50 \\ 8 & =\text { Dorntt know } \\ 9 & =\text { Refused }\end{aligned}$

$1=Y$ es
$\begin{aligned} & \\ & 2=\mathrm{No} \\ & 8=\text { Don't know }\end{aligned}$

Q19: Do you plan on getting internet access in the next year?

$1=Y e s$
$2=$
$2=$ No


[^0]



$1=Y e s$
$2=$ No
$1=$ Yes
$2=$ No
$8=$ Don't know

Q25: Why not?


[^1]


Q30: Does your household receive any bills by internet or email?

$1=Y$ Yes
$2=\mathrm{No}$
$2=$ No

Q31: About how many bills does your household receive by internet or email?


Q32: Does your household receive any bills through the mail?


$2=\mathrm{No}$
$2=$ Don't know




[^2]

Q36: Do you receive a daily newspaper through the mail?

$1=Y$ Yes
$2=$ No
$\begin{array}{ll}2 & =\text { No } \\ 8 & =\text { Don't know }\end{array}$

Q37: Would you be inconvenienced if bills arrived one day later?

$1=Y e s$
$2=N$
$\begin{aligned} & =\text { Yes } \\ 2 & =\text { No } \\ 8 & =\text { Don't know }\end{aligned}$

$1=Y$ Yes
$2=$ No
$\begin{aligned} & =\text { No } \\ 8 & =\text { Dor't know } \\ 9 & =\text { Refused }\end{aligned}$

$1=Y$ es
$2=$ No
$\begin{aligned} &=\text { Yes } \\ & 2=\text { No } \\ & 8=\text { Don't know }\end{aligned}$

$1=Y$ Yes
$2=\mathrm{No}$
2
$8=$ No
$9=$ Refused

$1=\mathrm{Yes}$
$2=\mathrm{No}$
2 $=$ No
$8=$ Don't know
$9=$ Refused

Q42: How much would you be affected if the Postal Service delivered mail

$1=$ Not at all
$2=$ Not very much
$3=$ Somewhat
$4=$ A great deal
$8=$ Dont know

$1=$ Monday
$2=$
$2=$ Tuesday
$3=$ Wednesday
$4=$ Thursday
$5=$ Friday
$5=$ Friay
$6=$ Saturday
$8=$ Dont know
o = Ron't know

$1=$ Not at all
$2=$ Not very much
$3=$ Somewhat
$4=$ Agreat deal
$8=$ Don't know

$1=$ Three days with current postage
$2=$ Six days with higher postage
$8 \mathrm{~g}=$ Doft then

$1=$ Fair
$2=$ Unfair
$8=$ Dof't know

$1=20$ percent
$2=400$ percent
$3=60$ ercent
$4=80$ oprcent
$8=$ Dont know
9

Q48: Do you think it is important to receive advertising mail 6 days per week?

$1=Y$ Yes
$2=$ No
$2=$ No
$8=$ Don't know



$1=$ Yes
$2=$ No
$8=$ Don't know

$1=Y$ Yes
$2=$ No
$=$ Yes
$2=$ No
$8=$ Don't know

$1=$ Improve
$2=$ Get wors
= Get worse
$8=$ Dont know
$9=$ Refused

$1=$ Higher
$2=$ Lower
$1=$ Lower
$2=$ Lont know
$9=$ Refused

Q57: How would you rate the speed of the Postal Service?

$5=$ Poort know
9
9


Q59: Do you think that people should be able to complain to an
rganization that is not part of the Postal Service when it doesn't live up to its own standards?

$1=Y$ Yes
$2=\mathrm{No}$
2 $=$ No
$8=$ Don't know
$9=$ Refused


$1=$ Very
$2=$ Somewhat
$3=$ Not very
$4=$ Not at all
$8=$ Donnt
$9=$ Refused

$1=$ Strongly favor
$2=$ Generally favor
$3=$ Generally oppose
$4=$ Strongly oppose
$5=$ No opinion
$5=$ No opinion
$9=$ Refused

$1=$ Strongly favor
$2=$ Generally favor
$3=$ Generally oppose
$4=$ Strongly oppose
$5=$ No orinion
$9=$ Refused


$1=$ Less than $\$ 40,000$
$2=$ More than $\$ 40,000$
$8=$ Don't know
$8=$ Don't know
$9=$ Refused
Q66: Is it:

Q67: Is it:


$$
\begin{aligned}
& 1=\$ 40,000 \text { to } \$ 60,000 \\
& 2=\$ 60,001 \text { to } \$ 80,000 \\
& 3=\$ 80001 \text { to } \$ 100,000 \\
& 4=\$ 100,000 \text { or more } \\
& 8=80 n^{\prime} \text { know }
\end{aligned}
$$

$$
\begin{aligned}
& 8=\text { Don't know } \\
& 9=\text { Refused }
\end{aligned}
$$


$1=$ Male
$2=$ Female
$2=$ Female


[^0]:    $1=$ Dial-up
    $2=$ Broadband
    3
    $3=$ Cable
    $4=$ fios
    

[^1]:    $1=$ No internet access
    $2=$ Bank doesn't provide online bill pay
    $3=$ Don't trust online banking
    $3=$ Bank trest online banking
    $4=$ Don't know how
    $5=$ Don't know how
    8 = Don't know

[^2]:    $1=Y$ es
    $2=$ No
    $2=$ No
    $8=$ Don't know

