



HM Courts & Tribunals Service

Courts and Tribunals Service Centre
c/o HMCTS Digital Divorce
PO Box 12706
Harlow
CM20 9QT
Email: divorcecase@justice.gov.uk
Phone: 0300 303 0642 (Monday to Friday 8am to 8pm, Saturday 8am to 2pm)

Fred Flintstone
82 Landon Road
London
SW9 9PE

Notice of proceedings
Case number: LV17D80100

05 February 2018

Dear Fred Flintstone,

Your husband Barney Rubble has applied for a divorce.

You need to respond within 7 working days from receipt of this letter. If you don't respond, your husband can ask the court to move the divorce forwards without you. You may have to pay extra fees if this happens.

If you are a respondent living outside of England and Wales, then you may have more days to reply to this divorce. Please refer to the link below:

[AOS for Respondent Abroad Time Frames out of Jurisdiction](#)

How to respond

1. Read the application for divorce
2. Go to www.gov.uk/respond-divorce-application
3. Create an account or sign in using your email address
4. Enter this reference number: 1517-8337-5887-0511
5. Enter your access code: 4321

Please contact us if you can't use the online service for any reason, or if the 7 working days have passed.

Getting help

The online service is written in plain English and designed to be used by citizens. You can find further guidance at:

- www.gov.uk/divorce
- Citizens Advice (www.citizensadvice.org.uk/family/ending-a-relationship/)

- Advicenow (www.advicenow.org.uk/divorce)
- Personal Support Unit (www.thepsu.org)

If you disagree with your husband about these arrangements it is usually cheaper and quicker to resolve this through mediation, rather than through the courts. You can find more information about mediation at www.familymediationcouncil.org.uk.

You must tell us if you've been married to more than one person during this marriage (polygamy).

You must only sign in to this service if you are Fred Flintstone. You could be fined or imprisoned for contempt of court if you access this service illegally.

HM Courts & Tribunals Service