

## Play on Times Table Rock Stars

## Go to the website and log on using your username and password



We are going to share dots to help us answer these questions.
e.g. $7 \div 2=3$ r 1
$15 \div 2=$
$21 \div 2=$
$11 \div 2=$
$5 \div 2=$
$9 \div 2=$
$19 \div 2=$
$25 \div 2=$

-
This time you'll need 3 circles to share between.
$16 \div 3=$
$22 \div 3=$
$19 \div 3=$
$34 \div 3=$
$7 \div 3=$
$10 \div 3=$
$13 \div 3=$
$31 \div 3=$

Division (with remainders)
Sometimes when you do a division number sentence, there might be something left over. There aren't enough left to share
equally.
This is a
remainder.


This time you'll need 5 circles to share between.
$21 \div 5=$
$11 \div 5=$
$6 \div 5=$
$31 \div 5=$
$16 \div 5=$
$26 \div 5=$
$41 \div 5=$

Division (with remainders)
Sometimes when you do a division number sentence, there might be something left over. There aren't enough left to share
equally.
This is a remainder


Here is a mix of questions, think about how many sharing circles you need. There might be more than 1 remainder too.
$13 \div 2=$
$17 \div 5=$
$5 \div 3=$
$3 \div 2=$
$23 \div 3=$
$7 \div 2=$
$23 \div 5=$
$9 \div 5=$

Division (with remainders) Sometimes when you do a division number sentence, there might be something left over. There aren't enough left to share
equally.
This is a remainder.

```
7+2=3
    00%
```

Are these number sentences sorted correctly? Find the answer and decide if Mrs Johnson is right or wrong.

| No remainder |  |
| :--- | :--- |
| $6 \div 2=$ | Remainder  <br> $21 \div \div 5=$  <br> $35 \div 5=$ $9 \div 3=$ <br> $26 \div 5=$ $13 \div 3=$ <br> $24 \div 3=$ $16 \div 5=$ <br>   |
|  |  |

