

8th October 2021

WALT: divide numbers and express remainders



I can use remainders and express them as fractions

I can use remainders and express them as fractions and decimals

I can use remainders and express them as fractions and decimals when dividing by 2 digit numbers

Gold

Calculate the following questions and express the remainder as a decimal or fraction

Example: $1966 \div 3 = 655r1$ or $655 \frac{1}{3}$ or 655.3 (recurring)

Important: Round your decimals to 2dp if they are getting very long!

1) $1965 \div 23 =$

2) $417 \div 24 =$

3) $2130 \div 29 =$

4) $1574 \div 11 =$

5) $3928 \div 11 =$

6) $9144 \div 29 =$

7) $9822 \div 34 =$

8) $229 \div 31 =$