RHEOLAU RHANNU
DIVISION RULES

RHIFEDD YSGOL DAVID HUGHES

RHEOLAU RHANNU / *DIVISION RULES*

- EDRYCHWCH AR Y RHEOLAU CANLYNOL FYDD O GYMORTH I CHI WRTH RANNU.

- COFNODWCH HWY YN EICH LLYFR RHIFEDD ER MWYN EU DEFNYDDIO YN Y DYFODOL.

- *LOOK AT THE FOLLOWING RULES WHICH MAY BE USEFUL FOR YOU IN THE FUTURE WHILST DOING DIVISION.*

- *RECORD THE RULES IN YOUR NUMERACY BOOKS SO THAT YOU CAN USE THEM IN THE FUTURE.*

RHEOLAU RHANNU / *DIVISION RULES*

RHEOL 1

▶ RHANNU GYDA 1

GELLIR RHANNU POB RHIF GYDA 1

RULE 1

▶ *DIVIDING BY 1:*

ALL NUMBERS ARE DIVISIBLE BY 1

RHEOLAU RHANNU / *DIVISION RULES*

RHEOL 2

▶ RHANNU GYDA 2:

GELLIR RHANNU POB EILRIF GYDA 2

RULE 2

▶ *DIVIDING BY 2:*

ALL EVEN NUMBERS ARE DIVISIBLE BY 2

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RHEOL 3

▶ RHANNU GYDA 3:

GELLIR RHANNU RHIF GYDA 3 OS YW SWM Y DIGIDAU YN 3, 6 NEU 9

RULE 3

▶ *DIVIDING BY 3:*

IF THE SUM OF THE DIGITS IS 3, 6 OR 9 THEN IT IS POSSIBLE TO DIVIDE THE NUMBER BY 3

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RHEOL 4

► RHANNU GYDA 4:

GELLIR RHANNU RHIF GYDA 4 OS YW'N BOSIB RHANNU CYFANSWM Y DDAU DIGID OLAF GYDA 4

RULE 4

► *DIVIDING BY 4:*

IF YOU CAN DIVIDE THE SUM OF THE LAST TWO DIGITS OF A NUMBER BY 4 THEN THE NUMBER IS DIVISIBLE BY 4

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RHEOL 5

► RHANNU GYDA 5:

GELLIR RHANNU RHIF GYDA 5 OS YW'R DIGID OLAF YN 5 NEU 0

RULE 5

► *DIVIDING BY 5::*

IF THE LAST DIGIT OF A NUMBER IS 5 OR 0 THEN YOU CAN DIVIDE THE NUMBER BY 5

RHEOLAU RHANNU / *DIVISION RULES*

RHEOL 6

▶ RHANNU GYDA 6:

GELLIR RHANNU RHIF GYDA 6 OS YW'N EILRIF AC MAE SWM Y DIGIDAU YN 3, 6 NEU 9

RULE 6

▶ *DIVIDING BY 6:*

A NUMBER CAN BE DIVIDED BY 6 IF IT IS AN EVEN NUMBER AND THE SUM OF THE DIGITS IS 3, 6 OR 9

RHEOLAU RHANNU / *DIVISION RULES*

RHEOL 7

▶ RHANNU GYDA 7:

NID OES RHEOL AR GYFER RHANNU GYDA 7

RULE 7

▶ *DIVIDING BY 7:*

THERE IS NO RULE FOR DIVIDING BY 7

RHEOLAU RHANNU / *DIVISION RULES*

RHEOL 8

► RHANNU GYDA 8:

GELLIR RHANNU GYDA 8 OS YW'N BOSIB RHANNU SWM Y TRI DIGID OLAF Y RHIF GYDA 8

RULE 8

► *DIVIDING BY 8:*

YOU CAN DIVIDE A NUMBER BY 8 IF THE NUMBER MADE BY THE LAST THREE DIGITS CAN BE DIVIDED BY 8

RHEOLAU RHANNU / *DIVISION RULES*

RHEOL 9

▶ RHANNU GYDA 10:

GELLIR RHANNU GYDA 10 OS YW DIGID OLAF Y RHIF YN 0

RULE 9

▶ *DIVIDING BY 10:*

YOU CAN DIVIDE BY 10 IF THE LAST DIGIT OF THE NUMBER IS A 0