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Math worksheet on *'Divisibility Rules (Easy) - Condition to Divisor (Level 1)'*. Part of a broader unit on *'Divisibility Rules - Intro'*

Learn online: app.mobius.academy/math/units/divisibility_rules_intro/

1

If a number meets this condition, what is it definitely divisible by?

The digits add up to a number divisible by 9

a	9	**b**	4
c	5	**d**	8
e	3	**f**	12

2 If a number meets this condition, what is it definitely divisible by?

Is an even number

a	**b**	**c**	**d**	**e**	**f**
6	2	1	11	5	10

3

If a number meets this condition, what is it definitely divisible by?

The digits add up to a number divisible by 3

a	5	**b**	2
c	3	**d**	10
e	4	**f**	8

4 If a number meets this condition, what is it definitely divisible by?

Is any integer

a	**b**	**c**	**d**	**e**	**f**
8	1	12	6	3	10

5

If a number meets this condition, what is it definitely divisible by?

The last digit is 0

a	4	**b**	10
c	2	**d**	1
e	3	**f**	7

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