

Math worksheet on 'Divisibility Rules (Medium) -Condition to Divisor (Level 3)'. 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 last two digits are divisible by 4 | a | 10 | b | 11 |
| | C | 2 | d | 8 |
| | е | 1 | f | 4 |

| 2 | If a number meets this condition, what is it definitely divisible by? | | | |
|------------------------------|---|----|---|---|
| Is divisible by both 2 and 3 | а | 1 | b | 8 |
| | C | 12 | d | 6 |
| | е | 2 | f | 9 |

| 3 | If a number meets this condition, what is it definitely divisible by? | | | |
|---------------------------------|---|----|---|---|
| Is divisible by both 4 and 3 | а | 9 | b | 6 |
| | C | 12 | d | 7 |
| | е | 11 | f | 4 |

| 4 | If a number meets this condition, what is it definitely divisible by? | | | | |
|--|---|----|---|---|--|
| The last three digits are divisible by 8 | а | 2 | b | 4 | |
| | C | 6 | d | 1 | |
| | е | 10 | f | 8 | |