K8Worksheets

Divisibility Rule - 3

Underline the correct choice.

1) 3,422 a) Sum of the digits is **2** / **11** / **22**. b) 3,422 is **divisible** / **not divisible** by 3.	2) 2,655 a) Sum of the digits is **5** / **18** / **55**. b) 2,655 is **divisible** / **not divisible** by 3.
3) 10,240 a) Sum of the digits is **7** / **24** / **40**. b) 10,240 is **divisible** / **not divisible** by 3.	4) 4,572 a) Sum of the digits is **18** / **45** / **72**. b) 4,572 is **divisible** / **not divisible** by 3.
5) 7,224 a) Sum of the digits is **4** / **15** / **24**. b) 7,224 is **divisible** / **not divisible** by 3.	6) 32,011 a) Sum of the digits is **7** / **11** / **32**. b) 32,011 is **divisible** / **not divisible** by 3.
7) 5,412 a) Sum of the digits is **2** / **12** / **54**. b) 5,412 is **divisible** / **not divisible** by 3.	8) 1,062 a) Sum of the digits is **2** / **6** / **9**. b) 1,062 is **divisible** / **not divisible** by 3.
9) 91,400 a) Sum of the digits is **9** / **14** / **40**. b) 91,400 is **divisible** / **not divisible** by 3.	10) 6,221 a) Sum of the digits is **11** / **21** / **22**. b) 6,221 is **divisible** / **not divisible** by 3.
11) 3,204 a) Sum of the digits is **4** / **8** / **9**. b) 3,204 is **divisible** / **not divisible** by 3.	12) 50,311 a) Sum of the digits is **1** / **10** / **11**. b) 50,311 is **divisible** / **not divisible** by 3.
13) 2,067 a) Sum of the digits is **7** / **15** / **67**. b) 2,067 is **divisible** / **not divisible** by 3.	14) 1,125 a) Sum of the digits is **5** / **9** / **25**. b) 1,125 is **divisible** / **not divisible** by 3.