

Name: _____

Score: _____

Divisibility Rule - 8

L2S6

Underline the correct choice:

1) 564371 a) Last three digits are divisible / not divisible by 8. b) 564371 is divisible / not divisible by 8.	2) 167200 a) Last three digits are divisible / not divisible by 8. b) 167200 is divisible / not divisible by 8.
3) 4522678 a) Last three digits are divisible / not divisible by 8. b) 4522678 is divisible / not divisible by 8.	4) 356728 a) Last three digits are divisible / not divisible by 8.
5) 7645320 a) Last three digits are divisible / not divisible by 8. b) 7645320 is divisible / not divisible by 8.	
7) 567342 a) Last three digits are divisible / not divisible by 8. b) 567342 is divisible / not divisible by 8.	
9) 3240016 a) Last three digits are divisible / not divisible by 8. b) 3240016 is divisible / not divisible by 8.	
11) 982314 a) Last three digits are divisible / not divisible by 8. b) 982314 is divisible / not divisible by 8.	
13) 723456 a) Last three digits are divisible / not divisible by 8. b) 723456 is divisible / not divisible by 8.	14) 108057 a) Last three digits are divisible / not divisible by 8. b) 108057 is divisible / not divisible by 8.

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Name: _____

Score: _____

Answer key

Divisibility Rule - 8

L2S6

1) 564371

a) Last three digits are **divisible** / **not divisible** by 8.

b) 564371 is **divisible** / **not divisible** by 8.

2) 167200

a) Last three digits are **divisible** / **not divisible** by 8.

b) 167200 is **divisible** / **not divisible** by 8.

3) 4522678

a) Last three digits are **divisible** / **not divisible** by 8.

b) 4522678 is **divisible** /

4) 356728

a) Last three digits are **divisible** / **not divisible** by 8.

not divisible by 8.

5) 7645320

a) Last three digits are **divisible** /

b) 7645320 is **divisible** /

divisible / **not divisible** by 8.

not divisible by 8.

7) 567342

a) Last three digits are **divisible** /

b) 567342 is **divisible** /

divisible / **not divisible** by 8.

not divisible by 8.

9) 3240016

a) Last three digits are **divisible** /

b) 3240016 is **divisible** /

divisible / **not divisible** by 8.

not divisible by 8.

11) 982314

a) Last three digits are **divisible** /

b) 982314 is **divisible** / **not divisible** by 8.

divisible / **not divisible** by 8.

b) 6723415 is **divisible** / **not divisible** by 8.

13) 723456

a) Last three digits are **divisible** / **not divisible** by 8.

b) 723456 is **divisible** / **not divisible** by 8.

14) 108057

a) Last three digits are **divisible** / **not divisible** by 8.

b) 108057 is **divisible** / **not divisible** by 8.

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