Name: _____

Divisibility Rule - 5

L2S4

Fill in the blanks or underline the correct choice:

1) 4260

   a) The last digit is _____ .

   b) 4260 is **divisible** / **not divisible** by 5.

2) 2545

   a) The last digit is _____ .

   b) 2545 is **divisible** / **not divisible** by 5.

3) 52246

   a) The last digit is _____ .

   b) 52246 is **divisi**...

4) 8050

   ... _____ .

   ...**e** / **not divisible** by 5.

5) 17805

   a) The last digit is _____ .

   b) 17805 is **divisi**...

... _____ .

...**e** / **not divisible** by 5.

7) 4231

   a) The last digit is _____ .

   b) 4231 is **divisib**...

... _____ .

...**le** / **not divisible** by 5.

9) 90830

   a) The last digit is _____ .

   b) 90830 is **divisi**...

... _____ .

...**e** / **not divisible** by 5.

11) 6549

   a) The last digit is _____ .

   b) 6549 is **divisible** / **not divisible** by 5.

   a) The last digit is _____ .

   b) 82575 is **divisible** / **not divisible** by 5.

13) 24000

   a) The last digit is _____ .

   b) 24000 is **divisible** / **not divisible** by 5.

14) 1984

   a) The last digit is _____ .

   b) 1984 is **divisible** / **not divisible** by 5.

Answer key

| Divisibility Rule - 5 |

L2S4

1)   4260

   a) The last digit is __0__ .

   b) 4260 is **divisible** / **not divisible** by 5.

2)   2545

   a) The last digit is __5__ .

   b) 2545 is **divisible** / **not divisible** by 5.

3)   52246

   a) The last digit is

   b) 52246 is **divisi**

4)   8050

   __0__ .

   / **not divisible** by 5.

5)   17805

   a) The last digit is

   b) 17805 is **divisi**

   __8__ .

   / **not divisible** by 5.

7)   4231

   a) The last digit is

   b) 4231 is **divisib**

   __5__ .

   e / **not divisible** by 5.

9)   90830

   a) The last digit is

   b) 90830 is **divisi**

   __2__ .

   / **not divisible** by 5.

PREVIEW

Access the largest collection of worksheets for just **$19.95** per year!

Members, please log in to download this worksheet.

Log in

Not a member? Please sign up to gain complete access.

Sign up

www.mathworksheets4kids.com

11)   6549

   a) The last digit is __9__ .

   b) 6549 is **divisible** / **not divisible** by 5.

   a) The last digit is __5__ .

   b) 82575 is **divisible** / **not divisible** by 5.

13)   24000

   a) The last digit is __0__ .

   b) 24000 is **divisible** / **not divisible** by 5.

14)   1984

   a) The last digit is __4__ .

   b) 1984 is **divisible** / **not divisible** by 5.