Divisibility Rule - 10

L2S8

Fill in the blanks or underline the correct choice:

1)   23866

   a) The last digit is _____ .

   b) 23866 is **divisible** / **not divisible** by 10.

2) 50980

   a) The last digit is _____ .

   b) 50980 is **divisible** / **not divisible** by 10.

3)   126720

   a) The last digit is

   b) 126720 is **divis**

4) 33251

   _____ .

   e / **not divisible** by 10.

5)   80955

   a) The last digit is

   b) 80955 is **divisi**

   _____ .

   e / **not divisible** by 10.

7)   28445

   a) The last digit is

   b) 28445 is **divisi**

   _____ .

   le / **not divisible** by 10.

9)   32160

   a) The last digit is

   b) 32160 is **divisi**

   _____ .

   le / **not divisible** by 10.

11)   536732

   a) The last digit is _____ .

   b) 536732 is **divisible** / **not divisible** by 10.

   a) The last digit is _____ .

   b) 10240 is **divisible** / **not divisible** by 10.

13)   61170

   a) The last digit is _____ .

   b) 61170 is **divisible** / **not divisible** by 10.

14)   20685

   a) The last digit is _____ .

   b) 20685 is **divisible** / **not divisible** by 10.

Name: _____

Score: _____

Divisibility Rule - 10

L2S8

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1) 23866

a) The last digit is **6**.

b) 23866 is **divisible** / **not divisible** by 10.

2) 50980

a) The last digit is **0**.

b) 50980 is **divisible** / **not divisible** by 10.

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3) 126720

a) The last digit is

b) 126720 is **divi**

4) 33251

1.

not divisible by 10.

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5) 80955

a) The last digit is

b) 80955 is **divisi**

0.

not divisible by 10.

---

7) 28445

a) The last digit is

b) 28445 is **divisi**

0.

le / **not divisible** by 10.

---

9) 32160

a) The last digit is

b) 32160 is **divisi**

8.

le / **not divisible** by 10.

---

11) 536732

a) The last digit is **2**.

b) 536732 is **divisible** / **not divisible** by 10.

a) The last digit is **0**.

b) 10240 is **divisible** / **not divisible** by 10.

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13) 61170

a) The last digit is **0**.

b) 61170 is **divisible** / **not divisible** by 10.

14) 20685

a) The last digit is **5**.

b) 20685 is **divisible** / **not divisible** by 10.