$\qquad$

## Divisibility Rule for 5

A) State whether the numbers are divisible by 5.

1) 20,455
2) 90,008 $\qquad$ 4) 890
B) 1) Which of the following numbers is divisible by 5 ?
a) 53,760
b) 9,251
c) 654
d) 78,213
3) Which of the following numbers is not divisible by 5 ?
a) 5,685
b) 36,690
c) 287
d) 1,000
C) 1) A stationery store sells watercolor tubes in packs of 5 . Will there be any individual tubes remaining after packing 310 tubes?
4) An order for 1,865 lights has been placed. Can the lights be equally grouped into 5 large cardboard boxes?
$\qquad$

## Divisibility Rule for 5

A) State whether the numbers are divisible by 5.

1) 20,455
divisible
2) 6,852
3) 90,008 not divisible
4) 890
B) 1) Which of the following numbers is divisible by 5 ?
日) 53,760
b) 9,251
c) 654
d) 78,213
5) Which of the following numbers is not divisible by 5 ?
a) 5,685
b) 36,690
c) 287
d) 1,000
C) 1) A stationery store sells watercolor tubes in packs of 5 . Will there be any individual tubes remaining after packing 310 tubes?

No, there won't be because 310 is divisible by 5 .
2) An order for 1,865 lights has been placed. Can the lights be equally grouped into 5 large cardboard boxes?
$\qquad$
A) State whether the numbers are divisible by 5.

1) 2,003
2) 19,650 $\qquad$ 4) 1,235
B) 1) Which of the following numbers is not divisible by 5 ?
a) 115
b) 32,560
c) 5,524
d) 565
3) Which of the following numbers is divisible by 5 ?
a) 41,769
b) 8,965
c) 3,651
d) 50,768
C) 1) Willie, a gardener, collects 627 apples from an orchard. Can he pack the apples in bunches of five without any left?
4) A factory produces 34,960 wax crayons in one day. If the crayons are packed in sets of 5 , will there be any crayons left out?
$\qquad$
A) State whether the numbers are divisible by 5.
5) 2,003 not divisible
6) 486
7) 1,235 divisible
8) 19,650 $\qquad$ divisible
B) 1) Which of the following numbers is not divisible by 5 ?
a) 115
b) 32,560
c) 5,524
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9) Which of the following numbers is divisible by 5 ?
a) 41,769
b) 8,965
c) 3,651
d) 50,768
C) 1) Willie, a gardener, collects 627 apples from an orchard. Can he pack the apples in bunches of five without any left?

No, he can't because 627 is not divisible by 5 .
2) A factory produces 34,960 wax crayons in one day. If the crayons are packed in sets of 5 , will there be any crayons left out?

No, there won't be because 34,960 is divisible by 5 .
$\qquad$

## Divisibility Rule for 5

A) State whether the numbers are divisible by 5.

1) 325
2) 4,650 $\qquad$ 4) 219
B) 1) Which of the following numbers is divisible by 5 ?
a) 63,228
b) 7,256
c) 85,922
d) 795
3) Which of the following numbers is not divisible by 5 ?
a) 3,761
b) 935
c) 11,950
d) 23,695
C) 1) Evelyn has 1,005 bottle cap magnets, which she hopes to sell online. If she wants to sell them in packs of 5 , will there be any left?
4) A timber company must deliver 2,103 firewood logs. Will they be able to pack them all in bundles of 5 without any log left out?
$\qquad$
A) State whether the numbers are divisible by 5.
5) 325
divisible
6) 75,794 not divisible
7) 4,650 $\qquad$ divisible
B) 1) Which of the following numbers is divisible by 5 ?
a) 63,228
b) 7,256
c) 85,922
d) 795
8) Which of the following numbers is not divisible by 5 ?
日) 3,761
b) 935
c) 11,950
d) 23,695
C) 1) Evelyn has 1,005 bottle cap magnets, which she hopes to sell online. If she wants to sell them in packs of 5 , will there be any left?

No, there won't be because 1,005 is divisible by 5 .
2) A timber company must deliver 2,103 firewood logs. Will they be able to pack them all in bundles of 5 without any log left out?

No, they won't because 2,103 is not divisible by 5 .

