Repeating Decimals Concept - Common Fraction to Digits That Repeat

1

$1\dfrac{6}{9}$

What digit(s) repeat for this common fraction?

A	B
6	67

2

$9\dfrac{5}{11}$

What digit(s) repeat for this common fraction?

A	B
945	45

3

$4\dfrac{4}{11}$

What digit(s) repeat for this common fraction?

A	B
36	436

4

$5\dfrac{6}{9}$

What digit(s) repeat for this common fraction?

A	B
56	6

5

$1\dfrac{3}{11}$

What digit(s) repeat for this common fraction?

A	B
27	277

6

$3\dfrac{4}{11}$

What digit(s) repeat for this common fraction?

A	B
336	36

7

$3\dfrac{9}{11}$

What digit(s) repeat for this common fraction?

A	B
81	1

8

$8\dfrac{5}{11}$

What digit(s) repeat for this common fraction?

A	B
45	845