

**Apply divisibility rules for 2, 3, 4, 5, 6, 9, and 10****1**

Is 45 a number that is an even number

A No

B Yes

2

Can 72 be divided by 4

$$\begin{array}{r} 72 \\ \div 4 \end{array}$$

A Yes

B No

3

Can 78 be divided by 6

$$\begin{array}{r} 78 \\ \div 6 \end{array}$$

A Yes

B No

4

Can 50 be divided by 8

$$\begin{array}{r} 50 \\ \div 8 \end{array}$$

A Yes

B No

5

Can 118 be divided by 6

$$\begin{array}{r} 118 \\ \div 6 \end{array}$$

A Yes

B No

6

Can 156 be divided by 12

$$\begin{array}{r} 156 \\ \div 12 \end{array}$$

A No

B Yes

7

Can 103 be divided by 6

$$\begin{array}{r} 103 \\ \div 6 \end{array}$$

A Yes

B No

8

Can 44 be divided by 4

$$\begin{array}{r} 44 \\ \div 4 \end{array}$$

A No

B Yes

**Apply divisibility rules for 2, 3, 4, 5, 6, 9, and 10****9**

Can 60 be divided by 6

60



6

A No

B Yes

10

Can 111 be divided by 12

111



12

A No

B Yes

11

Can 205 be divided by 12

205



12

A Yes

B No

12

Can 180 be divided by 12

180



12

A Yes

B No