

name _____ date _____

Directions: Use your notes on Rules of Divisibility to complete this page. Circle each divisor that the number is divisible by.

1. **210**

is this number divisible by...

2 3 5 6 9 10

2. **588**

is this number divisible by...

2 3 5 6 9 10

3. **1,105**

is this number divisible by...

2 3 5 6 9 10

4. **4,132**

is this number divisible by...

2 3 5 6 9 10

5. **20,043**

is this number divisible by...

2 3 5 6 9 10

6. **13,156**

is this number divisible by...

2 3 5 6 9 10

7. **211,032**

is this number divisible by...

2 3 5 6 9 10

8. **362,880**

is this number divisible by...

2 3 5 6 9 10

9. **2,031,037**

is this number divisible by...

2 3 5 6 9 10

10. **4,128,796**

is this number divisible by...

2 3 5 6 9 10

name _____ date _____

Directions: Use your notes on Rules of Divisibility to complete this page. Circle each divisor that the number is divisible by.

1. **432**

is this number divisible by...

2 3 5 6 9 10

2. **357**

is this number divisible by...

2 3 5 6 9 10

3. **2,360**

is this number divisible by...

2 3 5 6 9 10

4. **5,671**

is this number divisible by...

2 3 5 6 9 10

5. **16,303**

is this number divisible by...

2 3 5 6 9 10

6. **38,475**

is this number divisible by...

2 3 5 6 9 10

7. **400,005**

is this number divisible by...

2 3 5 6 9 10

8. **782,340**

is this number divisible by...

2 3 5 6 9 10

9. **7,321,694**

is this number divisible by...

2 3 5 6 9 10

10. **6,862,356**

is this number divisible by...

2 3 5 6 9 10