

Treat Dad as a King for Father's Day with Division Inequalities**Directions: Choose the correct inequality sign for the following.**

1.

$6 \underline{\hspace{1cm}} 21 \div 3$

 < > =

2.

$36 \div 9 \underline{\hspace{1cm}} 12$

 < > =

3.



$98 \div 49 \underline{\hspace{1cm}} 2$

 < > =

Name _____

Date _____



4.

$39 \text{ ___ } 702 \div 18$

< > =

5. $2,016 \div 36 \text{ ___ } 179$



< > =



6.

$96 \text{ ___ } 4,134 \div 53$

< > =



Treat Dad as a King for Father's Day with Division Inequalities**Answer Key****Directions: Choose the correct inequality sign for the following.**

1.

$6 \underline{\hspace{1cm}} 21 \div 3$

 < > =

2.

$36 \div 9 \underline{\hspace{1cm}} 12$

 < > =

3.

$98 \div 49 \underline{\hspace{1cm}} 2$

 < > =

Name _____

Date _____



4.

$39 \text{ ___ } 702 \div 18$

< > =

5. $2,016 \div 36 \text{ ___ } 179$



< > =

6.



$96 \text{ ___ } 4,134 \div 53$

< > =

