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Math worksheet on *'Pi - Greek Letter to Circle Ratio (Level 1)'*. Part of a broader unit on *'Geometry - Circle Concepts - Intro'*

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1 What is the definition of the constant Pi (π)?

π

a $\dfrac{circumference}{radius}$	b $\dfrac{circumference}{diameter}$
c $\dfrac{tangent}{circumference}$	d $\dfrac{diameter}{circumference}$
e $\dfrac{radius}{diameter}$	f $\dfrac{circumference}{chord}$

2 What is the definition of the constant Pi (π)?

π

a $\dfrac{circumference}{chord}$	b $\dfrac{circumference}{diameter}$
c $\dfrac{circumference}{radius}$	d $\dfrac{tangent}{circumference}$
e $\dfrac{radius}{diameter}$	f $\dfrac{circumference}{tangent}$

3 What is the definition of the constant Pi (π)?

π

a $\dfrac{circumference}{diameter}$	b $\dfrac{circumference}{chord}$
c $\dfrac{circumference}{radius}$	d $\dfrac{tangent}{circumference}$
e $\dfrac{diameter}{circumference}$	f $\dfrac{chord}{circumference}$

4 What is the definition of the constant Pi (π)?

π

a $\dfrac{tangent}{circumference}$	b $\dfrac{diameter}{circumference}$
c $\dfrac{chord}{circumference}$	d $\dfrac{circumference}{chord}$
e $\dfrac{circumference}{tangent}$	f $\dfrac{circumference}{diameter}$

5 What is the definition of the constant Pi (π)?

π

a $\dfrac{tangent}{circumference}$	b $\dfrac{radius}{diameter}$
c $\dfrac{circumference}{diameter}$	d $\dfrac{circumference}{radius}$
e $\dfrac{circumference}{tangent}$	f $\dfrac{diameter}{circumference}$

6 What is the definition of the constant Pi (π)?

π

a $\dfrac{circumference}{chord}$	b $\dfrac{chord}{circumference}$
c $\dfrac{radius}{diameter}$	d $\dfrac{circumference}{tangent}$
e $\dfrac{circumference}{radius}$	f $\dfrac{circumference}{diameter}$