

Home

Realtor

Algebra ALEKS Topics

Algebra Notes

Algebra Reviews

MAT0028

MAC1105

MGF ALEKS Topics

MGF Reviews

MGF Notes

STA2023

Stats ALEKS Topics

Stats Notes

Stats Reviews

MGF / Understanding quantifiers

Understanding quantifiers

For each row of 4 donuts, check each true statement.
(There may be more than one true statement for a row.)

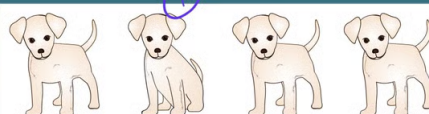
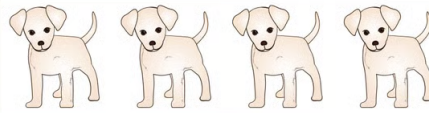
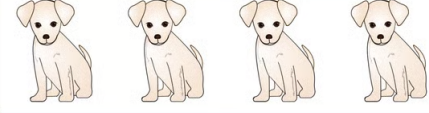
Row of 4 donuts	Statements		
	At least one donut in the row has chocolate.	All donuts in the row have chocolate.	Not all donuts in the row have chocolate.
	☒	☒	☐ <i>at least one doesn't</i>
	☒	☐	☒
	☐	☐	☒



Understanding quantifiers

For each row of 4 dogs, check each true statement.
(There may be more than one true statement for a row.)

Some = at least one (one or more)

Row of 4 dogs	Statements		
	No dog in the row is sitting.	At least one dog in the row is not sitting.	Some dogs in the row are sitting.
	☐ <i>all standing</i>	☒ <i>at least one standing</i>	☒
	☒	☒	☐
	☐	☐	☒

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