

PERCENTAGES...

4 of a kind

Escape the Monsters Percentages of numbers			can you get 4 of a KIND
80% of 49 39.2	0% of 30 0	100% of 27 27	
35% of 38 13.3	30% of 8 2.4	45% of 18 8.1	
60% of 17 10.2	35% of 5 1.75	85% of 28 23.8	
80% of 13 10.4	100% of 2 2	35% of 15 5.25	

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DIGITAL GAME



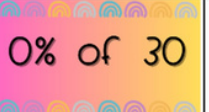
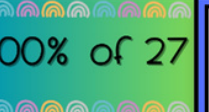
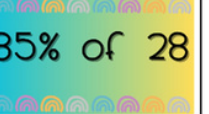
DIFFERENT MONSTERS APPEAR AS STUDENTS ANSWER. WHEN ALL ARE CORRECT, THE MONSTER WILL BE SHUT BEHIND THE DOOR!



Escape the Monsters

Percentages of numbers



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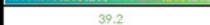
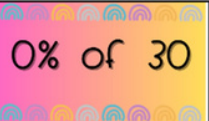
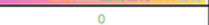
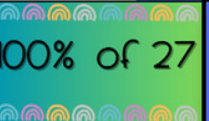
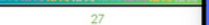
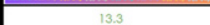
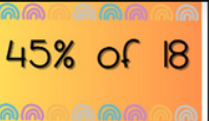
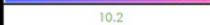
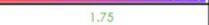
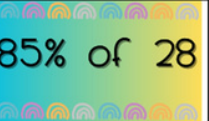
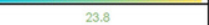
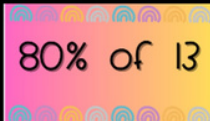
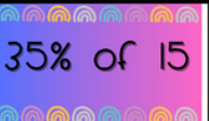
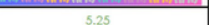


**USE AS AN EXIT ACTIVITY OR AS A
WAY OF CHECKING YOUR
STUDENTS' PRIOR KNOWLEDGE OF
THE TOPIC.**



SELF CORRECTING - MAKES FOR A PREP FREE ACTIVITY.

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Percentages of numbers 

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 35% of 38  13.3	 30% of 8  2.4	 45% of 18  8.1	
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WORKING OUT SHEET PROVIDED
FOR STUDENTS TO TURN IN
EVIDENCE OF MATHEMATICAL
THINKING. ANSWERS PROVIDED.

80% of 49	0% of 30	100% of 27	35% of 38
Question 1	Question 2	Question 3	Question 4
30% of 8	45% of 18	60% of 17	35% of 5
Question 5	Question 6	Question 7	Question 8
85% of 28	80% of 13	100% of 2	35% of 15
Question 9	Question 10	Question 11	Question 12

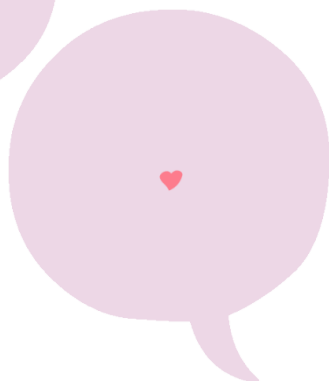
ANSWER sheet

80% of 49	0% of 30	100% of 27	35% of 38
Question 1 80% of 49 is 39.2 $0.8 \times 49 = 39.2$	Question 2 0% of 30 is 0 $0 \times 30 = 0$	Question 3 100% of 27 is 27 $1 \times 27 = 27$	Question 4 35% of 38 is 13.3 $0.35 \times 38 = 13.3$
30% of 8	45% of 18	60% of 17	35% of 5
Question 5 30% of 8 is 2.4 $0.3 \times 8 = 2.4$	Question 6 45% of 18 is 8.1 $0.45 \times 18 = 8.1$	Question 7 60% of 17 is 10.2 $0.6 \times 17 = 10.2$	Question 8 35% of 5 is 1.75 $0.35 \times 5 = 1.75$
85% of 28	80% of 13	100% of 2	35% of 15
Question 9 85% of 28 is 23.8 $0.85 \times 28 = 23.8$	Question 10 80% of 13 is 10.4 $0.8 \times 13 = 10.4$	Question 11 100% of 2 is 2 $1 \times 2 = 2$	Question 12 35% of 15 is 5.25 $0.35 \times 15 = 5.25$

HOW TO USE THIS GAME

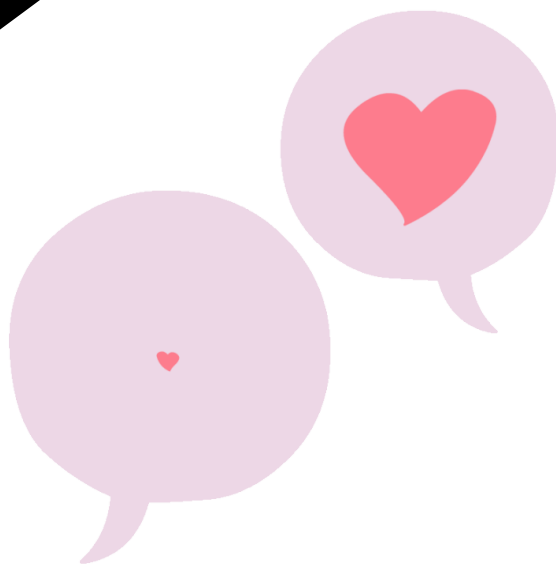
- This digital resource uses GOOGLE SHEETS™ and can be assigned on Google Classroom or using a different platform, HOWEVER students must have sheets on their devices to play this game. Otherwise, this game can be played from the teacher's desktop computer that has GOOGLE SHEETS™ and projected, or using any other device that has GOOGLE SHEETS™ installed
- This resource is not compatible with Excel™ and will NOT work properly if opened using Excel™

SEE WHAT THE KIDS ARE SAYING



Can we play that game again?

That made math a whole lot more fun



**HUGE THANKS TO THESE TWO AMAZING
TPT SELLERS WHO PUT TOGETHER THE
"HOT TEACHER SUMMER WORKSHOP"**



