

PERCENTAGES OF WHOLE NUMBERS

TEAM GAME

HOW TO PLAY

- Choose a question from the questions by clicking on one of the numbers.
- If your answer is incorrect, no points will be awarded.
- If your answer is correct, spin the spinner by tapping the "points" stopper. Tap again to stop.
- Add the number of points spun to your score by tapping the numbers.
- Continue playing until all questions are answered.
- The team with the highest score at the end of the game wins.

LET'S PLAY



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LET'S PLAY

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OH NO!



Lose all your points! Reset
your score to ZERO!



GAME
BOARD

© OCEANVIEWRESOURCES



YAY!



Spin the spinner twice and add
the points to your score!

GAME
BOARD

© OCEANVIEWRESOURCES

PERCENTAGES OF WHOLE NUMBERS

TEAM GAME

Task Cards

QUESTION 24



90% of 8



CHECK
ANSWER

QUESTION 14



30% of 32



CHECK
ANSWER

9.6

GAME
BOARD

40% of 8



CHECK
ANSWER

3.2

GAME
BOARD

SELF CORRECTING



PERCENTAGES OF WHOLE NUMBERS

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Worksheets
and task cards

QUESTION 19 70% of 40	QUESTION 20 40% of 8
QUESTION 21 70% of 46	QUESTION 22 80% of 14
QUESTION 23 70% of 14	

QUESTION 19 70% of 40	QUESTION 20 40% of 8
QUESTION 21 70% of 46	QUESTION 22 80% of 14
QUESTION 23 70% of 14	QUESTION 24 90% of 8

Percentage of Number Worksheet

Calculate the percentages.

- | | |
|--------------|----------------|
| 1. 10% of 8 | 9. 30% of 50 |
| 2. 80% of 32 | 10. 70% of 26 |
| 3. 70% of 40 | 11. 100% of 34 |
| 4. 40% of | |
| 5. 70% of | |
| 6. 80% of | |
| 7. 70% of | |
| 8. 90% of | |

QUESTION 13 90% of 44	QUESTION 14 % of 32
QUESTION 15 10% of 10	QUESTION 16 40% of 12
QUESTION 17 10% of 8	QUESTION 18 80% of 34

Print and cut!

Keep them together in box, by rubber bands, or on key rings.

Write the room
cards included

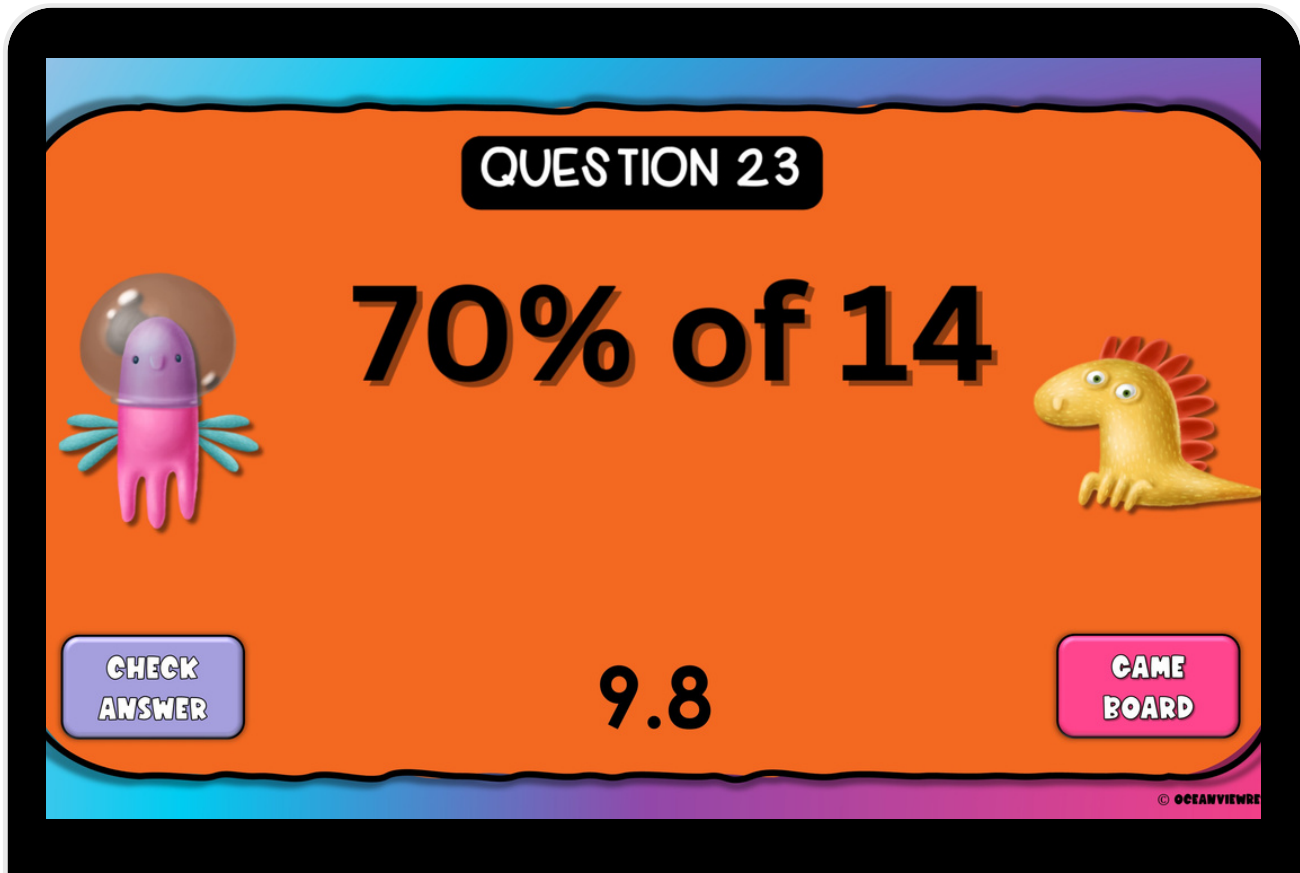


PERCENTAGES OF WHOLE NUMBERS

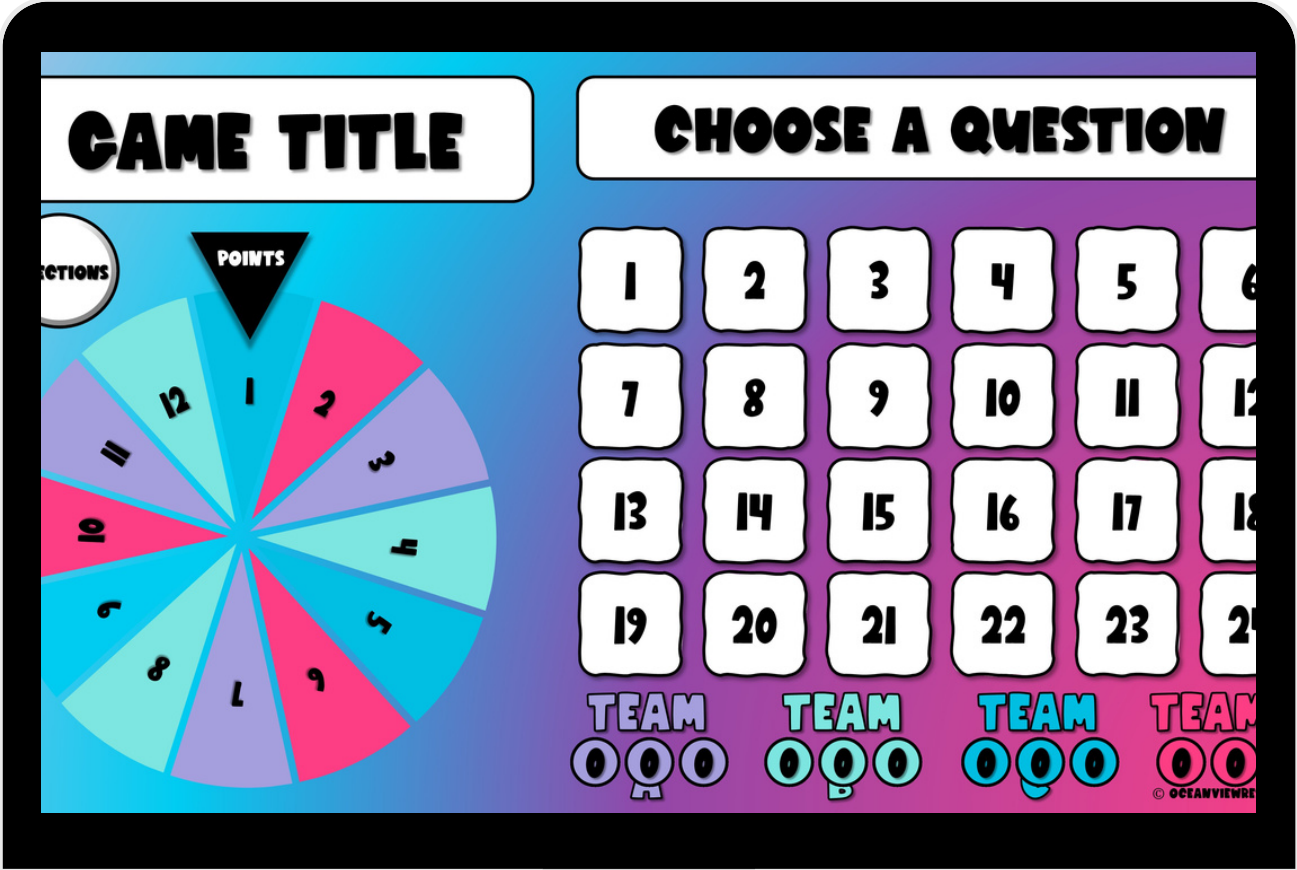
TEAM GAME



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.



WORKING OUT SHEET PROVIDED FOR STUDENTS TO TURN IN EVIDENCE OF MATHEMATICAL THINKING. ANSWERS PROVIDED.

3.	4.
5.	6.
7.	8.
9.	10.

3. 24

4. 9

5. 16

6. 0

7. 7

8. 12

9. 40

10. 49

HOW TO USE THIS GAME

This digital resource uses PowerPoint™ and can be assigned on Google Classroom or using a different platform, HOWEVER students must have PowerPoint on their devices to play this game. Otherwise, this game can be played from the teacher's desktop computer that has PowerPoint and projected, or using any other device that has PowerPoint installed.

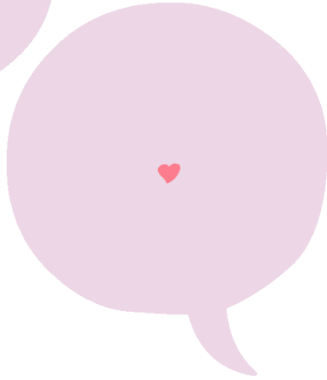
This resource is not compatible with Google Slides™ and will NOT work properly if opened using Google Slides™.

The resource will open up in Slideshow mode so you and your students can get right to playing the game. You may not edit any part of this resource. To exit out of the game, hit the ESC button.

Your PowerPoint Game is located in the zip file. Just double click to start playing! Please be sure to read the entire Terms of Use Section located in the zip file.

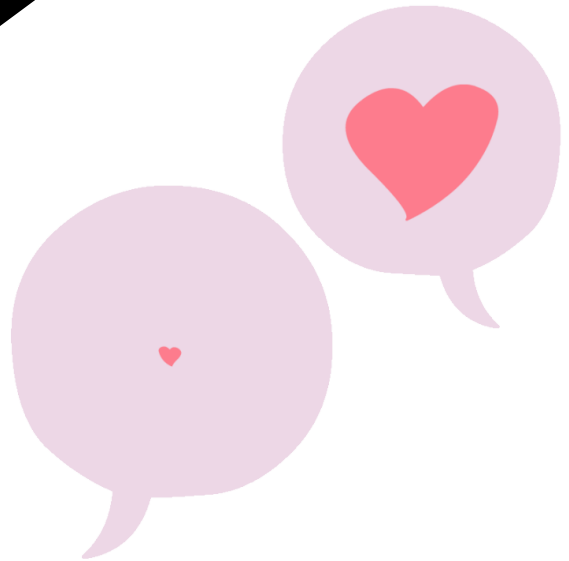
Oceanview Resources

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"**



