

Addition Jeopardy!



Let's Play

How To Use



How to Use



- Choose a category and click on it.
- Click "Answer" box for answer.
- Click "Scoreboard" to go back to scoreboard.
- Questioned already answered should disappear automatically.
- Scores are to be TYPED IN.
- Scores can be typed during Slideshow mode!
- Final Jeopardy Question is at the top right.
- You can adjust the final jeopardy answer as you see fit!
- There is a "Thanks for Playing" animation on the last slide.



How to Use

- For “Making 10 to add” there are 3 answers:
 - Answer to top problem
 - Space for addend of bottom problem
 - Space for answer of the bottom problem
- You must click “answer” button 3 times
- You may chose to award partial or all points for all 3 answers.



Thanks for you purchase!

Scoreboard



Final Jeopardy

Adding 0, 1, 2	Adding Doubles	Adding Near Doubles	Adding Three Numbers	Making 10 to add	Word Problems
\$100	\$100	\$100	\$100	\$100	\$100
\$200	\$200	\$200	\$200	\$200	\$200
\$300	\$300	\$300	\$300	\$300	\$300
\$400	\$400	\$400	\$400	\$400	\$400
\$500	\$500	\$500	\$500	\$500	\$500
Team A	Team B	Team C	Team D		
100	000	000	000		



Adding 0, 1, 2 - \$100

$$3 + 0 = \underline{3}$$

 [Answer](#) [Scoreboard](#) 



Adding 0, 1, 2 - \$200

$$5 + 0 = \underline{5}$$

 [Answer](#) [Scoreboard](#) 



Adding 0, 1, 2 - \$300

$$7 + 1 = \underline{8}$$

 [Answer](#) [Scoreboard](#) 



Adding 0, 1, 2 - \$400

$$6 + 2 = \underline{8}$$

 [Answer](#) [Scoreboard](#) 



Adding 0, 1, 2 - \$500

$$9 + 2 = \underline{11}$$

 [Answer](#) [Scoreboard](#) 



Adding Doubles - \$100

$$2 + 2 = \underline{4}$$

 [Answer](#) [Scoreboard](#) 



Adding Doubles - \$200

$$3 + 3 = \underline{6}$$

 [Answer](#) [Scoreboard](#) 



Adding Doubles - \$300

$$5 + 5 = \underline{10}$$

 [Answer](#) [Scoreboard](#) 



Adding Doubles - \$400

$$7 + 7 = \underline{14}$$

 [Answer](#) [Scoreboard](#) 



Adding Doubles - \$500

$$9 + 9 = \underline{18}$$

 [Answer](#) [Scoreboard](#) 



Adding Near Doubles - \$100

$$2 + 1 = \underline{3}$$

 [Answer](#) [Scoreboard](#) 



Adding Near Doubles - \$200

$$4 + 3 = \underline{7}$$

 [Answer](#) [Scoreboard](#) 



Adding Near Doubles - \$300

$$4 + 5 = \underline{9}$$

 [Answer](#) [Scoreboard](#) 



Adding Near Doubles - \$400

$$7 + 6 = \underline{13}$$

 [Answer](#) [Scoreboard](#) 



Adding Near Doubles - \$500

$$9 + 8 = \underline{17}$$

 [Answer](#) [Scoreboard](#) 



Adding Three Numbers - \$100

$$1 + 2 + 0 = \underline{3}$$

 [Answer](#) [Scoreboard](#) 



Adding Three Numbers - \$200

$$2 + 3 + 5 = \underline{10}$$

 [Answer](#) [Scoreboard](#) 



Adding Three Numbers - \$300

$$4 + 5 + 6 = \underline{15}$$

 [Answer](#) [Scoreboard](#) 



Adding Three Numbers - \$400

$$7 + 4 + 6 = \underline{17}$$

 [Answer](#) [Scoreboard](#) 



Adding Three Numbers - \$500

$$8 + 9 + 7 = \underline{24}$$

 [Answer](#) [Scoreboard](#) 



Making 10 to Add - \$100

$$9 + 2 = \underline{11}$$
$$10 + \underline{1} = \underline{11}$$

 [Answer](#) [Scoreboard](#) 



Making 10 to Add - \$200

$$9 + 4 = \underline{13}$$
$$10 + \underline{3} = \underline{13}$$

 [Answer](#) [Scoreboard](#) 



Making 10 to Add - \$300

$$9 + 6 = \underline{15}$$
$$10 + \underline{5} = \underline{15}$$


 [Answer](#) [Scoreboard](#) 

Making 10 to Add - \$400

$$9 + 7 = \underline{16}$$
$$10 + \underline{6} = \underline{16}$$


 [Answer](#) [Scoreboard](#) 

Making 10 to Add - \$500

$$9 + 8 = \underline{17}$$
$$10 + \underline{7} = \underline{17}$$


Answer


Scoreboard



Word Problems - \$100


Lacy has 7 apples. James has 2 apples. How many apples are there altogether?

9 apples



Answer

Scoreboard



Word Problems - \$200

Joey has 8 cards. His mom gave him 8 more cards. How many cards does he have in all?

16 cards



Answer

Scoreboard



Word Problems - \$300

There are 8 cakes at a bake sale. There are 7 brownies too. How many desserts are there total?

15 desserts



Answer

Scoreboard



Word Problems - \$400

Harry has 4 stars. Mary has 9 stars. April has 7 stars. How many stars do they have in all?

20 stars

Answer

Scoreboard



Word Problems - \$500

Sam works for 8 hours on Monday, 6 hours on Tuesday, and 5 hours on Wednesday. How many hours has Sam worked?

19 cards

Answer

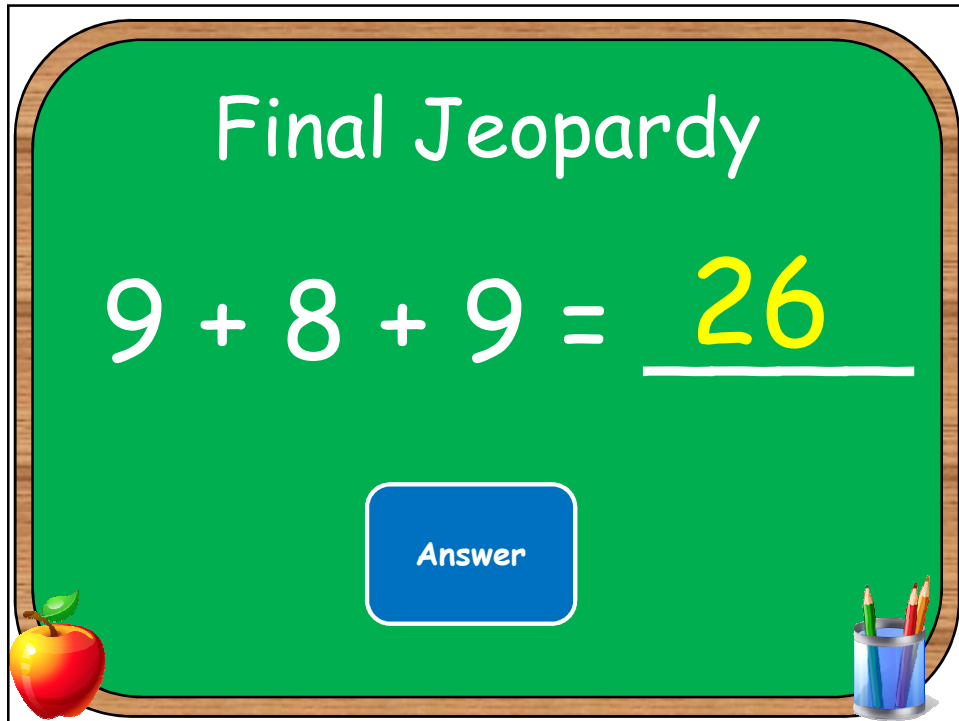
Scoreboard



Final Jeopardy

$$9 + 8 + 9 = \underline{26}$$

Answer



Thanks for
playing!

