

Find my mistake . . .

Annoyed Anita is aggravated over this math problem. Can you find her mistake and explain what she needs to do to answer it correctly?

$$(4 \cdot 4 - 6)^2 - (5 \cdot 7)$$

$$(4 \cdot 2)^2 - 35$$

$$8^2 - 35$$

$$64 - 35$$

$$29$$

Find my mistake . . .

Disturbed Delilah is in the dumps over this math problem. Can you find her mistake and explain what she needs to do to answer it correctly?

$$5^3 \div 25 + 3 \cdot 5$$

$$125 \div 25 + 3 \cdot 5$$

$$5 + 3 \cdot 5$$

$$8 \cdot 5$$

$$40$$

Find my mistake . . .

Quizzical Quinton is in a quandary over this math problem. Can you find his mistake and explain what he needs to do to answer it correctly?

$$(4 \cdot 9) - (9 - 3)^2$$

$$36 - 6^2$$

$$30^2$$

$$900$$

FIND MY MISTAKE . . .

Frustrated Fretta is in a frenzy over this math problem. Can you find her mistake and explain what she needs to do to answer it correctly?

$$\begin{aligned}(4 \cdot 2)^2 - 5^2 \\ 8^2 - 5^2 \\ 64 - 10 \\ 54\end{aligned}$$

Find my mistake . . .

Discouraged Dennis is dismal over this math problem. Can you find his mistake and explain what he needs to do to answer it correctly?

$$\begin{aligned}5 + 9 \cdot 2^2 \div 6 \\ 14 \cdot 4 \div 6 \\ 56 \div 6 \\ 9\frac{1}{3} \text{ or } 9.\bar{3}\end{aligned}$$

Find my mistake . . .

Irritated Irma is irrational over this impossible math problem. Can you find her mistake and explain what she needs to do to answer it correctly?

$$\begin{aligned}(6-5)^7 \cdot 3^2 \\ 1^7 \cdot 3^2 \\ 7 \cdot 9 \\ 63\end{aligned}$$

Find my mistake . . .

Problematic Polly is puzzled over this math problem. Can you find her mistake and explain what she needs to do to answer it correctly?

$$(6-3)^3 \div 9 + 7$$

$$3^3 \div 9 + 7$$

$$9 \div 9 + 7$$

$$1 + 7$$

$$8$$

Find my mistake . . .

Flustered Felix is having a fit over this math problem. Can you find his mistake and explain what he needs to do to answer it correctly?

$$5^3 - (7 \cdot 6 + 8)$$

$$125 - 42 + 8$$

$$83 + 8$$

$$91$$

Find my mistake . . .

Bewildered Bessie is bothered over this math problem. Can you find her mistake and explain what she needs to do to answer it correctly?

$$6842 - (5^3 \cdot 5 \cdot 10)$$

$$6842 - 125 \cdot 5 \cdot 10$$

$$6842 - 625 \cdot 10$$

$$6217 \cdot 10$$

$$62,170$$

Find my mistake . . .

Team Member Names _____

Name	Mistake	Correct Answer
Fretta		
Dennis		
Irma		
Polly		
Felix		
Bessie		
Anita		
Delilah		
Quinton		