

Abhi's Grade-5 Assessment Result

OVERALL SCORE



TOTAL QUESTIONS

20

CORRECT

14

INCORRECT

6

FEEDBACK

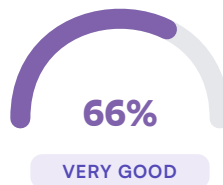
Your child has a good grasp of most concepts and is performing well. A little more practice can help improve consistency and problem-solving skills. They are on the right track. Our program can help refine skills and strengthen problem-solving abilities.

Category Performance

Multiplication



Long Division



Fraction Addition And Subtraction



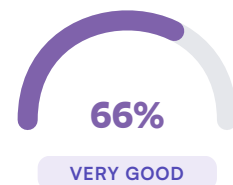
Fraction Multiplication And Division



Least Common Multiple



Word Problems



Review Questions & Answers

Needs Attention

6

Q1

$$\begin{array}{r} \text{Multiply.} \\ 184 \\ \times 236 \\ \hline \end{array}$$

YOU ANSWERED

43334

CORRECT ANSWER

43424

X

Q2

$$\begin{array}{r} \text{Divide.} \\ 5188 \div 15 \end{array}$$

YOU ANSWERED

335 R 13

CORRECT ANSWER

345 R 13

X

Q3

$$\begin{array}{r} \text{Subtract fractions.} \\ 7\frac{1}{3} - \frac{5}{9} = \end{array}$$

YOU ANSWERED

$6\frac{7}{6}$

CORRECT ANSWER

$6\frac{7}{9}$

X

Q4

$$\begin{array}{r} \text{Multiply fractions.} \\ 1\frac{5}{14} \times \frac{7}{11} = \end{array}$$

YOU ANSWERED

$\frac{19}{33}$

CORRECT ANSWER

$\frac{19}{22}$

X

Q5

$$\begin{array}{r} \text{Divide fractions.} \\ 3\frac{3}{20} \div \frac{7}{10} = \end{array}$$

YOU ANSWERED

$8\frac{1}{2}$

CORRECT ANSWER

$4\frac{1}{2}$

X

Q6

Emma owned two rectangular farms. The area of the first farm was 315 square meters. The length of the second farm is 22 meters and the width is 14 meters. What is the area of the two farms combined?

YOU ANSWERED

62 square meters

CORRECT ANSWER

623 square meters

X

Correct Answers

14

Q1

$$\begin{array}{r} \text{Multiply.} \\ 43 \\ \times 28 \\ \hline \end{array}$$

YOU ANSWERED

1204

CORRECT ANSWER

1204

✓

Q2	Multiply.	YOU ANSWERED	CORRECT ANSWER	
	$\begin{array}{r} 18 \\ \times 47 \\ \hline \end{array}$	846	846	

Q3	Multiply.	YOU ANSWERED	CORRECT ANSWER	
	$\begin{array}{r} 134 \\ \times 203 \\ \hline \end{array}$	27202	27202	

Q4	Divide.	YOU ANSWERED	CORRECT ANSWER	
	$438 \div 14$	31 R 4	31 R 4	

Q5	Divide.	YOU ANSWERED	CORRECT ANSWER	
	$3307 \div 30$	110 R 7	110 R 7	

Q6	Add fractions.	YOU ANSWERED	CORRECT ANSWER	
	$\frac{11}{18} + 4\frac{7}{12} =$	$5\frac{7}{36}$	$5\frac{7}{36}$	

Q7	Add fractions.	YOU ANSWERED	CORRECT ANSWER	
	$1\frac{7}{15} + 1\frac{9}{20} =$	$2\frac{11}{12}$	$2\frac{11}{12}$	

Q8	Subtract fractions.	YOU ANSWERED	CORRECT ANSWER	
	$4\frac{1}{8} - 2\frac{5}{6} =$	$1\frac{7}{24}$	$1\frac{7}{24}$	

Q9	Multiply fractions.	YOU ANSWERED	CORRECT ANSWER	
	$\frac{2}{13} \times 3\frac{8}{19} =$	$\frac{10}{19}$	$\frac{10}{19}$	

Q10	Find the LCM (Least Common Multiple).	YOU ANSWERED	CORRECT ANSWER	
	$LCM(8, 34) \rightarrow$	136	136	

Q11

Find the LCM (Least Common Multiple).
 $LCM(46, 6) \rightarrow$

YOU ANSWERED

138

CORRECT ANSWER

138



Q12

Divide fractions.

$$3\frac{5}{18} \div \frac{5}{12} =$$

YOU ANSWERED

 $7\frac{13}{15}$

CORRECT ANSWER

 $7\frac{13}{15}$ 

Q13

Liam is biking from Seattle to Portland. If he bikes at 16 miles per hour, he gets there in 9 hours. If he wants to get there in 6 hours, how many miles should he be biking every hour?

YOU ANSWERED

24 miles

CORRECT ANSWER

24 miles



Q14

The area of a square is 144 square centimeters.
What is the perimeter of this square?

YOU ANSWERED

48
centimeters

CORRECT ANSWER

48
centimeters