



1

(1) $\frac{7}{15} \times 0.25 + 1\frac{2}{9} \times \frac{1}{4} - 2 \div 5 =$

答

(2) $1\frac{2}{7} \div \left(\frac{2}{3} - \frac{1}{6} \times 1.5 \right) \times$ $- \frac{5}{14} = 0.5$

答

(3)

答 時間 分

(4)

答 円

(5)

答 分

(6)

答 円

(7)

答

↓ここにシールをはってください↓



氏 名



2

(1)

答

分速

m

(2)

答

分間

(3)

答

m

3

(1)

答

cm²

(2)

答

cm

(3)

答

cm

↓ここにシールをはってください↓



氏 名



4

(1)

答

cm³

(2)

答

cm²

(3)

答

cm



5

答

人

6

(1)

答

ア

イ

ウ

(2)

答

通り

↓ここにシールをはってください↓



氏 名





1

問 1		
問 2		
問 3		
問 4	問 5	条約
問 6		
問 7	→	問 8
問 9	問 10	問 11
問 12	(1)	(2)
問 13		
問 14		
問 15	①	②
問 16	(1)	(2)

2

問 1	(1)	大 阪 府		広 島 県	
	(2)	都 道 府 県		雨 温 図	
	(3)				
問 2	(1)			(2)	
	(3)			(4)	
	(5)				
問 3	①			②	

↓ここにシールをはってください↓



氏 名	
-----	--



--	--	--

11

1. 2. 3.

1.

2	
---	--

3

4. _____

5	
---	--

9. _____

1. $\ominus$

2. _____

③

4

5

6

11	①	記号		意味	
----	---	----	--	----	--

②	記号		意味	
---	----	--	----	--

③	記号		意味	
---	----	--	----	--

④	記号		意味	
---	----	--	----	--

氏 名	
-----	--

↓ここにシールをはってください↓

The first step in the process of identifying a problem is to recognize that a problem exists. This is often done by comparing current performance with a desired state or goal. Once a problem is identified, the next step is to define the problem in terms of its causes and effects. This involves gathering data and information about the problem and its context. The third step is to analyze the problem and identify the underlying causes. This is often done using tools such as fishbone diagrams or the 5 Whys technique. The fourth step is to develop a plan of action to address the problem. This involves identifying the steps that need to be taken to solve the problem and assigning responsibility for each step. The fifth step is to implement the plan and monitor progress. This involves putting the plan into action and tracking the results to see if the problem is being solved. The final step is to evaluate the results and make adjustments as needed. This involves reviewing the results of the plan and determining if the problem has been solved or if further action is needed.

