Item#	Rationale
	( ), .

Item#	Rationale
	(2), ( ). 5 , 205 .
	0 .) ( ) (1 1 () estudiante 1 01 () ( ) ( ) (... 1 /() 0 1098 7 02

Item#	Rationale
(	, 25 . , (+) 50 (– 50 r e s tdae b 0 F e d e r i o 1 1 ( ) (

Item#		Rationale
		2 (

Item#		Rationale

Item#		Rationale
10		(2 × = 1 , × = 2 , × = 2、5 × = 0).
		(, 1 , 2 、2),
		(+, −, ×, ÷)
		,

Item#		Rationale
11		(1. ( ) (□□□1□0 ,

Item#	Rationale
15	
	5

Item#	

Item#		Rationale
1		$(2 \div =).$
		2 2 $(+, -, \times, \div)$
		$(+, -, \times, \div)$ 500 5 5
		2 2 21 5 ( ) (2) . 55

Item#		Rationale
1		P, P $\frac{1}{}$ 0、1 0 1. ( ) P $\frac{2}{}$ 0 1.
	.	P $\frac{1}{},$ ( ) . $\frac{1}{}$、 ( ) 1. .
		P 0 , P、 1,、 $\frac{1}{}$ $\frac{1}{}$. , 0、 P (2)、 P、 1 ( ) $\frac{2}{}$ $\frac{1}{}.$ ( )、 ( )、 , 0 1, .

Item#	Rationale
20	($\times$ = 5).
	, ($\times$ =).
	( ) $\times$ (5) 5 $\times$ (5).
	(+, −, ×, ÷)

Item#	Rationale
21	$(55 - \frac{1}{3} = 52, \quad 0 - = 52, \quad 5 - 2\frac{1}{3} = 52$

Item#		Rationale
25		( )

Item#	Rationale
2	(5), 10 0 . □ 5 1

Item#		Rationale
2		

Item#		Rationale
2		(×) 　　　　1　　　　2 × 1 2　　　1
		(+),
		(+),

Item#		Rationale
2		J $\frac{1}{2}$ 0, 2 0 1 0 1 .
	.	$\frac{1}{2}$ 0 2 J 1 . ( ) ( ) , 0 1, .
		( ) J 1 . ( ) , 0 1, . .
		$\frac{1}{2}$ 1, 2 J 0. . ( ) ( ) , 0 1, .

Item#	Rationale
0	( ).
	( ).

Item#		Rationale
1		(1.00 + 0.25 + 0.05 + 0.01 + 0.01 = 1.12) . (