

$$475 + 35 + 65$$

656

20

700

2

575

269

385

1700

7600

369 -73 – 27

656

20

700

2



269

385

1700

7600

$$45 \cdot 17 + 55 \cdot 17$$

656

20

700

2



385

1700

7600

$$50 \cdot 76 \cdot 2$$

656

20

700

2



385

7600

$$817 + 56 - 217$$

656

20

700

2

385



$$2^2 + 4^2$$

20

700

2

385



35 · 11

700

2

385



$$7 \cdot 113 - 13 \cdot 7$$

700

2



$$180 : (78 + 12)$$

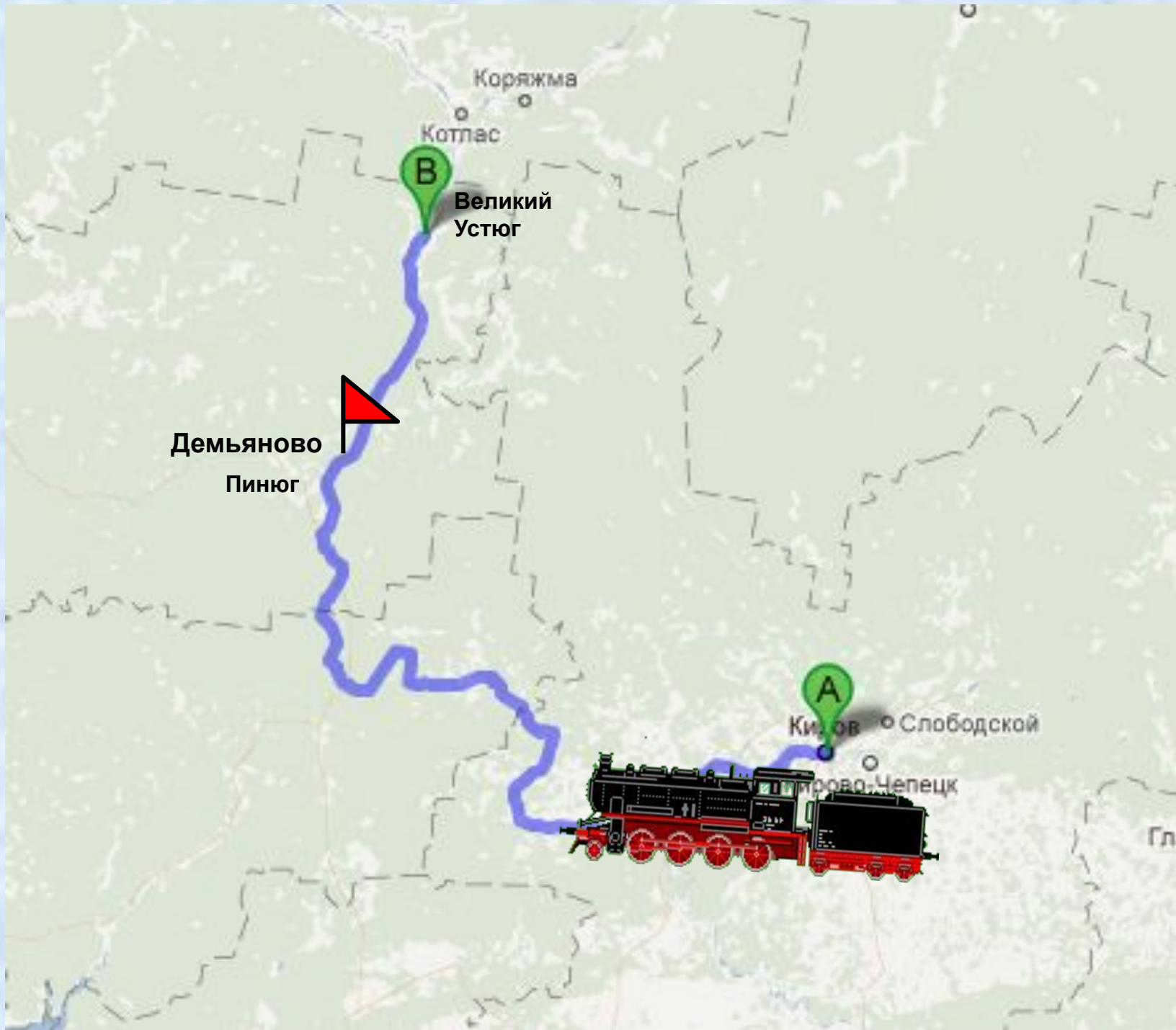
2



Не Верно









$$(x - 8) \cdot 12 = 132$$

$$84 : x + 5 = 17$$

$$9a - a + 14 = 94$$

$$(x - 8) \cdot 12 = 132$$

$$x - 8 = 132 : 12$$

$$x - 8 = 11$$

$$x = 11 + 8$$

$$\underline{x = 19}$$

$$(19 - 8) \cdot 12 = 132$$

Ответ: ¹²²
19

$$84 : x + 5 = 17$$

$$84 : x = 17 + 5$$

$$84 : x = 22$$

$$x = 84 : 22$$

$$\underline{x = 4}$$

$$84 : 4 + 5 = 17$$

Ответ: ¹
7



$$9a - a + 14 = 94$$

$$\underline{9a} + 14 = 94$$

$$9a = 94 - 14$$

$$9a = \underline{90}$$

$$a = 90 : 9$$

$$\underline{a = 10}$$

$$9 \cdot 10 + 14 = 94$$

Ответ: 10

$$9a - a + 14 = 94$$

$$8a + 14 = 94$$

$$8a = 94 - 14$$

$$8a = 80$$

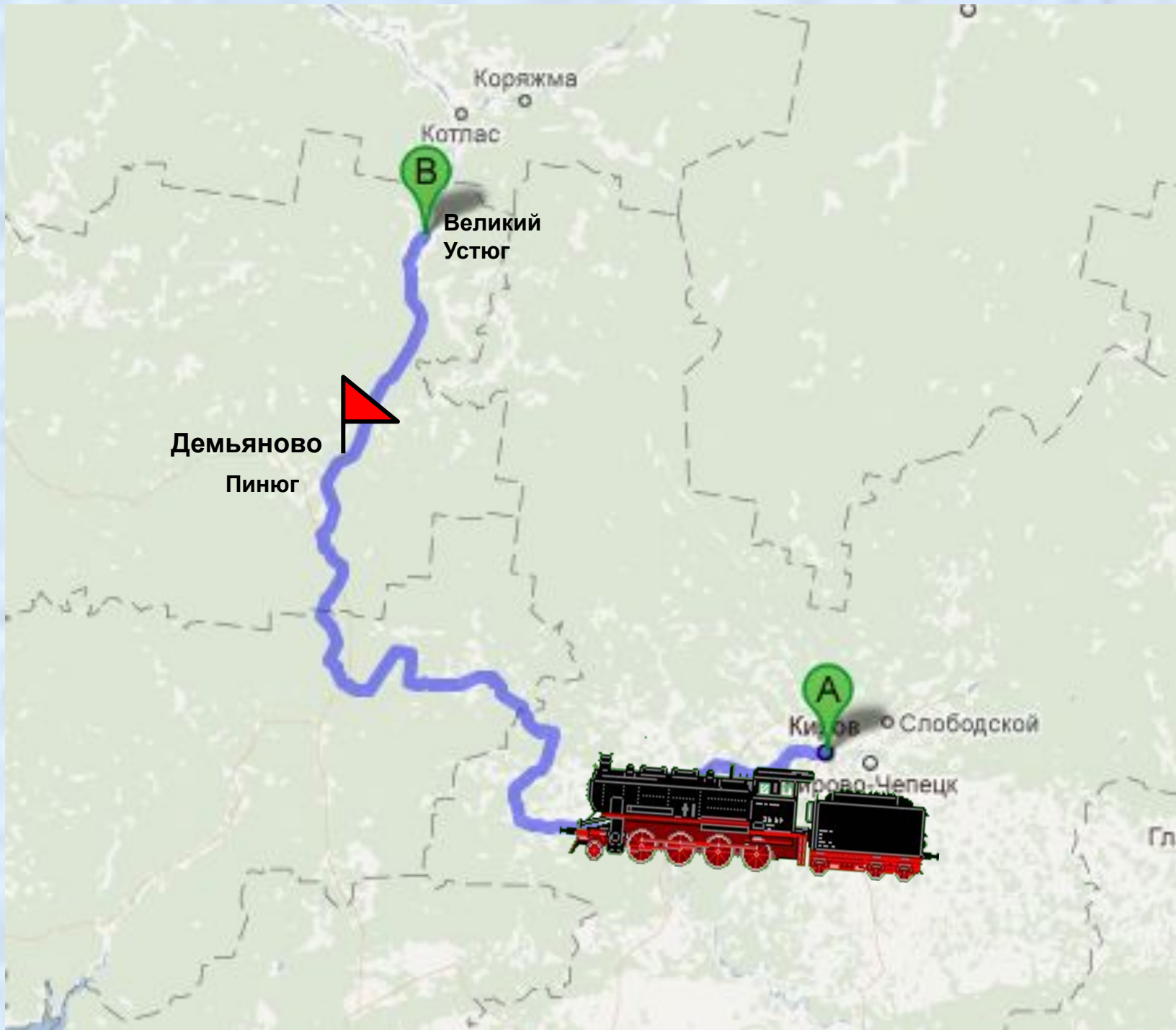
$$a = 80 : 8$$

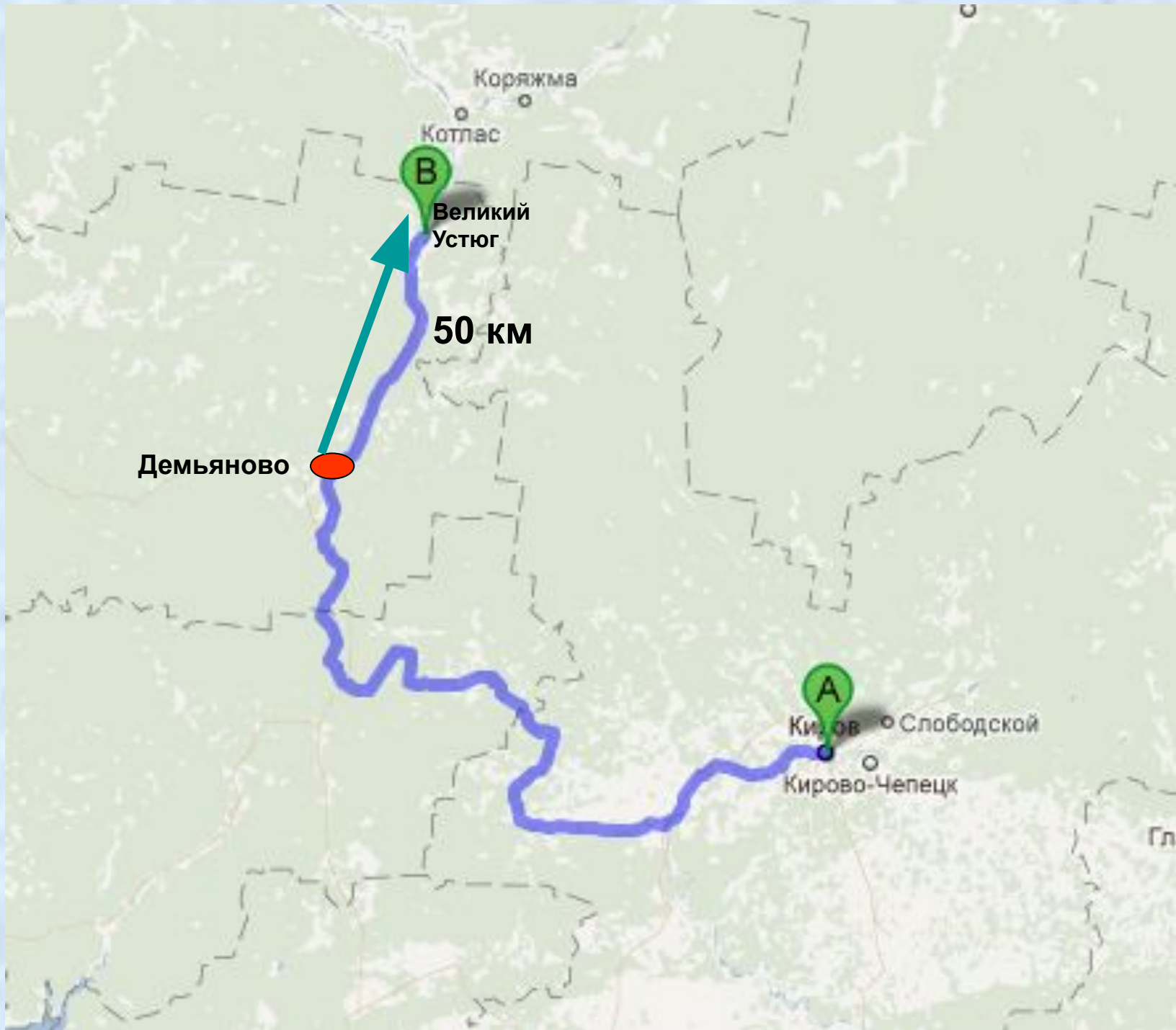
$$\underline{a = 10}$$

$$8 \cdot 10 + 14 = 94$$

Ответ: 10









	t (ч)	v (км/ч)	S (км)	
пешком	x	4	$4x$	} 50 км
тройка лошадей	x	8	$8x$	
на машине	x	38	$38x$	

$$4x + 8x + 38x = 50$$

