

Created by Mr. Lischwe  
Warmup 8/(\frac{720}{72})

1.  $\frac{2}{3} \div \frac{8}{12}$  1
2.  $-12x - 32x$  -44x
3.  $5 - 24$  -19
4.  $6x + (-42x)$  -36x
5.  $18 - (-18)$  36
6.  $10x - 40x$  -30x
7. How tall is Mr. Lischwe?

## Check Matching Homework

## Yellow Matching Sheet Answers

1. G
2. C
3. K
4. E
5. A
6. L
7. H
8. F
9. B
10. J
11. I
12. D
13. M

PROBLEM ON THE BACK:  $x = \text{Anne's Pushups}$   
 $x + (x + 1) + 3x = 61$

## Homework scoring Rubric

Score	# of Mistakes	Showed Work?	# Skipped
100	None	All	None
93	1-2	All	None
85	Less than half	All	1
75	Less than half	Most	2
70	Half	Most	Several
60	Half	None	Several
50	Less than half	None	Several
0	I chose not to do the assignment		

## COLLECT:

- Matching Worksheet
- Job Application
- Lischwe Age Problem (from yesterday)

$$2f + 8 = 14$$

$$f = 3$$

$$5h + 6 = 31$$

$$h = 5$$

$$12 - 3g = 36$$

$$g = -8$$

$$-1/2x + 24 = 14$$

$$f = 20$$