[Q_1] Grace weighs 125 pounds. Alex weighs 2 pounds less than 4 times what Grace weighs. What are their combined weights in pounds? [Ground-Truth a_1^*] 623.0	[Q_2] Mariah and grandma used 1/4 and 1/2, respectively, from 364 yards in a skein of yarn. How many yards of yarn did they use in total? [Ground-Truth a_2^*] 273.0
[Predicted a_{11}] 623.0 [R_{11}] in Python	[Predicted a_{21}] 273.0 [R_{21}] in Python
C P E grace_weight = 125	C P E yards_per_skein = 364
<pre>C P E alex_weight = 4 * grace_weight - 2</pre>	CPE mariah_yards = 1 / 4 * yards_per_skein
<pre>C P E answer = grace_weight + alex_weight</pre>	CPE grandma_yards = 1 / 2 * yards_per_skein
	C P E answer = mariah_yards + grandma_yards
[Predicted a_{12}] 627.0	[Predicted a_{22}] 273.0
[Predicted a_{12}] 6270 [R_{12}] in Python	[Predicted a_{22}] 273.0 [R_{22}] in Python
C P E grace_weight = 125	C P E yarn_mariah = 1 / 4
C P E alex_weight = 2	C P E yarn_grandma = 1 / 2
<pre>C P E weight_multiplier = 4</pre>	C P E yards_per_skein = 364
<pre>C P E alex_total = alex_weight + weight_multiplier * grace_weight</pre>	<pre>C P € total_yards = yarn_mariah + yarn_grandma</pre>
<pre>C P E answer = grace_weight + alex_total</pre>	<pre>C P E yards_used = total_yards * yards_per_skein</pre>