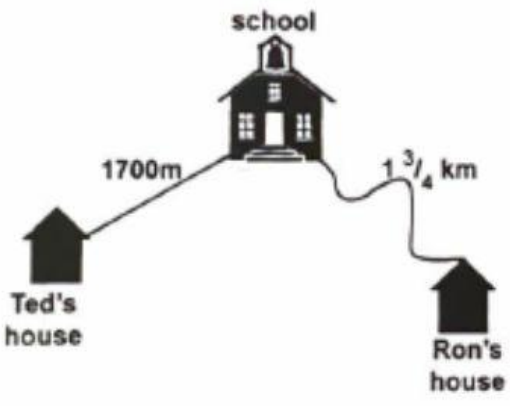


NO.	ITEMS	DO NOT WRITE IN THIS COLUMN															
25.	Jake purchased $3\frac{1}{2}$ boxes of pens and Kyle purchased $2\frac{1}{8}$ boxes of pens. Each box contains 16 pens. Calculate the total number of pens purchased by both persons.	3															
26.	Shown below are items which Troy purchased.  Apples 2 for \$3.00  chocolate \$15.00  cake \$10.00 <table border="1" style="margin-top: 20px; width: 100%;"> <thead> <tr> <th>Items</th> <th>Quantity</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Apples</td> <td>8</td> <td></td> </tr> <tr> <td>Chocolate</td> <td></td> <td>\$30.00</td> </tr> <tr> <td>Cake</td> <td>3</td> <td>\$30.00</td> </tr> <tr> <td colspan="2" style="text-align: right;">TOTAL</td> <td></td> </tr> </tbody> </table> Complete the table above.	Items	Quantity	Total	Apples	8		Chocolate		\$30.00	Cake	3	\$30.00	TOTAL			3
Items	Quantity	Total															
Apples	8																
Chocolate		\$30.00															
Cake	3	\$30.00															
TOTAL																	

NO.	ITEMS	DO NOT WRITE IN THIS COLUMN
27.	Alex and Justin were both given the number below to expand. 3 9 8 1 Alex's solution = $(3 + 1000) \times (9 + 100) \times (8 + 10) \times (1 + 1)$ Justin's solution = $(3 \times 1000) + (9 \times 100) + (8 \times 10) + (1 \times 1)$ Whose answer is incorrect? Use words or figures to explain your answer.	3
28.	 Who lives farther away from the school? Use figures and words to explain your answer.	3

NO.	ITEMS	DO NOT WRITE IN THIS COLUMN						
29.	Ronaldo gave his brother $\frac{1}{4}$ of his pineapples and his sister $\frac{1}{3}$ of the remainder. He kept the remainder for himself. What percentage of his pineapples did he keep for himself?	3						
30.	Which two numbers shown below will give a sum of 8? <table border="1" data-bbox="300 1227 780 1402"> <tbody> <tr> <td>$3\frac{1}{4}$</td><td>4.5</td><td>$3\frac{1}{3}$</td></tr> <tr> <td>4.75</td><td>$3\frac{2}{3}$</td><td>4.2</td></tr> </tbody> </table>	$3\frac{1}{4}$	4.5	$3\frac{1}{3}$	4.75	$3\frac{2}{3}$	4.2	2
$3\frac{1}{4}$	4.5	$3\frac{1}{3}$						
4.75	$3\frac{2}{3}$	4.2						