

# Skiing Fraction Number Lines with Cards

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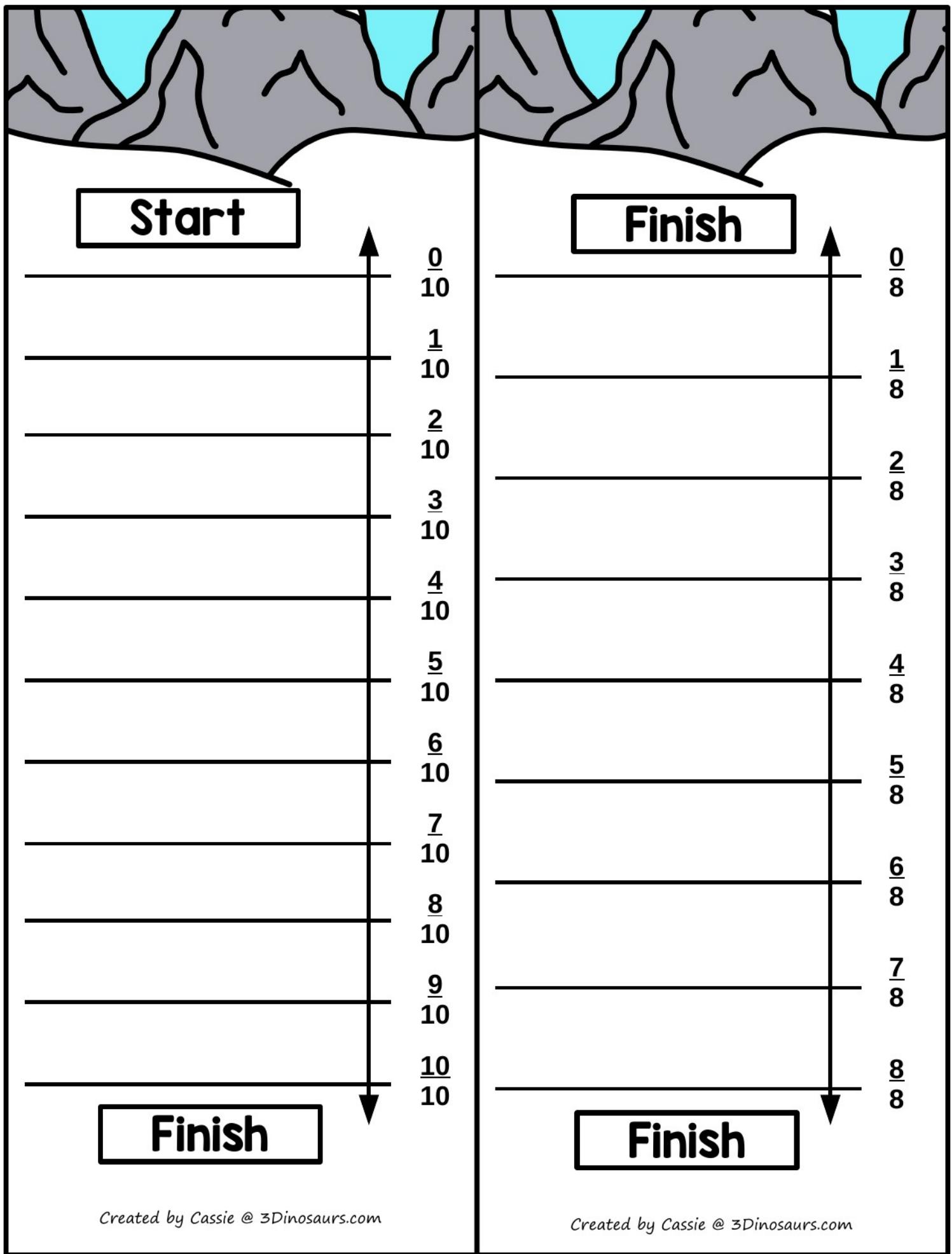
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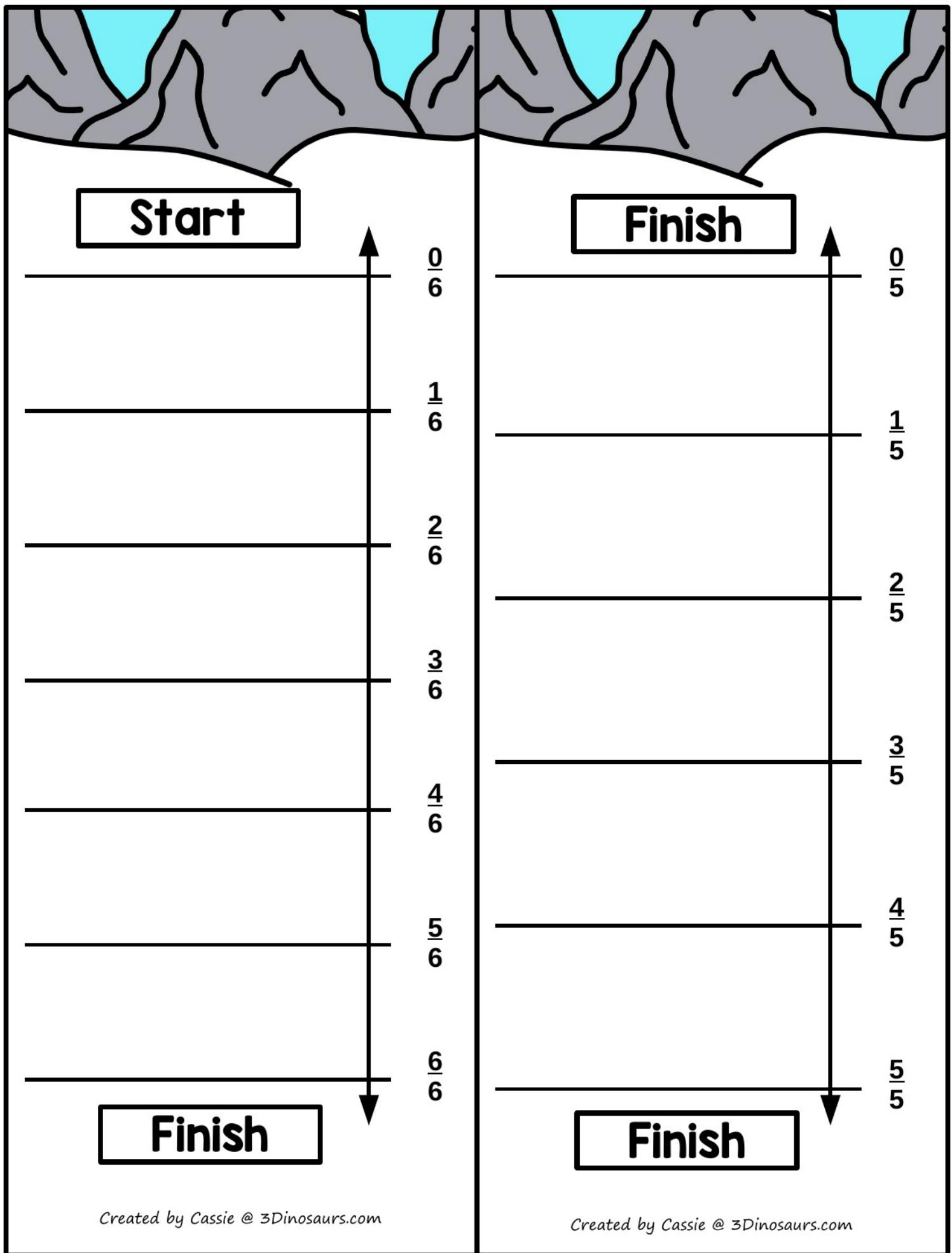


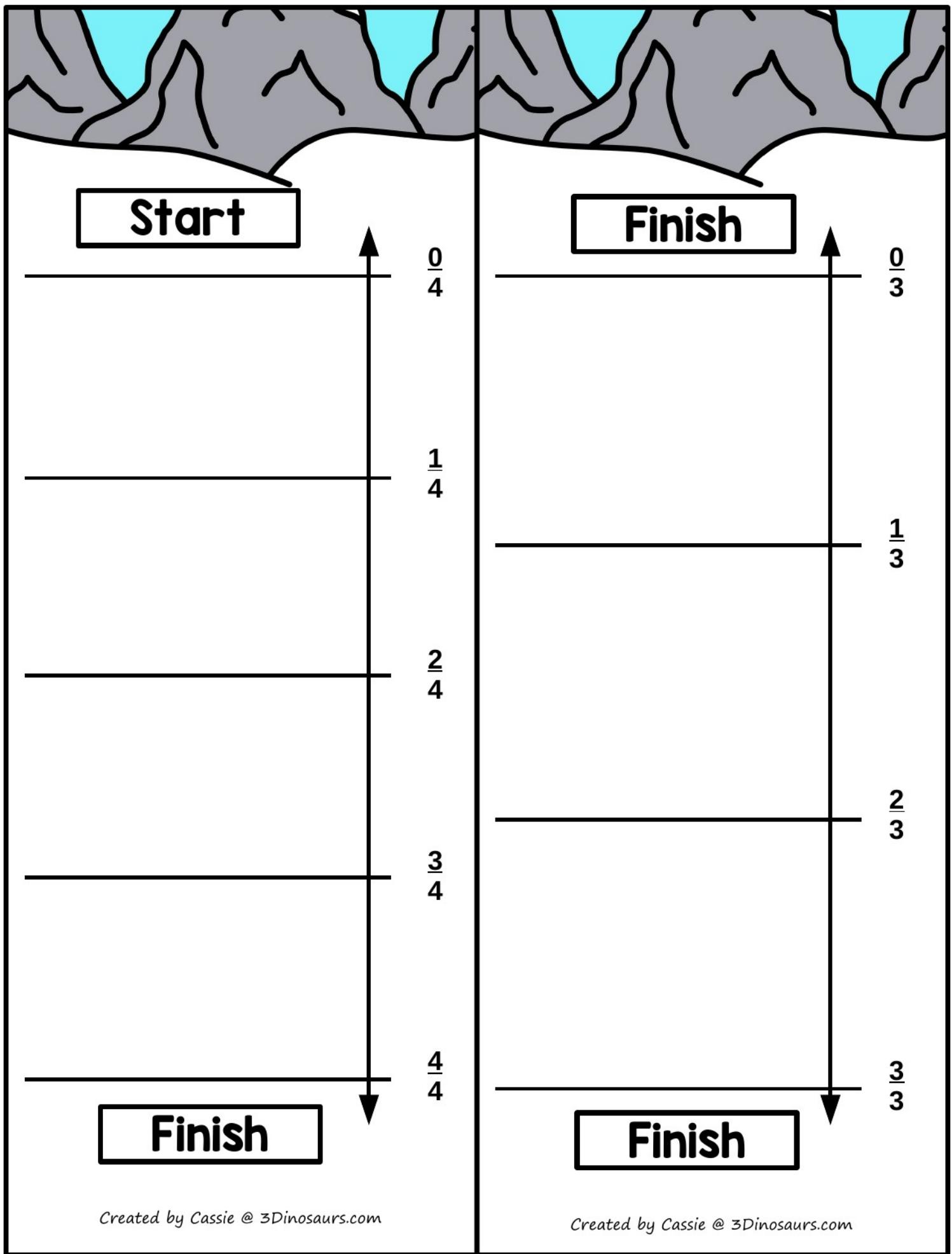
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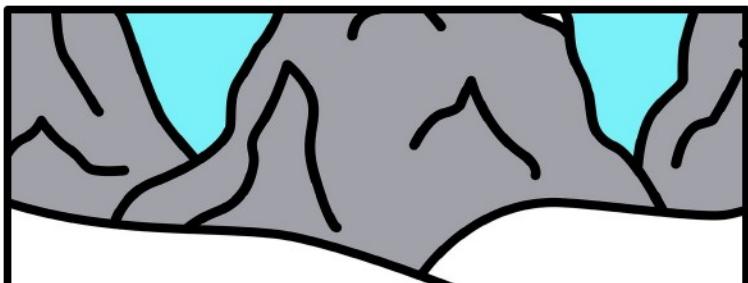
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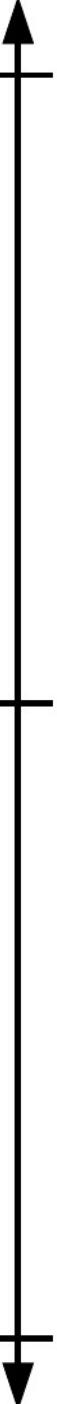






Start

$\frac{0}{2}$



$\frac{1}{2}$

$\frac{2}{2}$

Finish

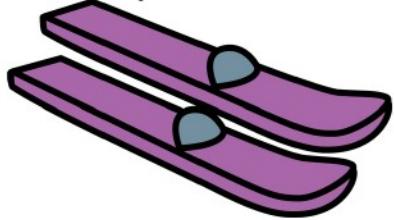
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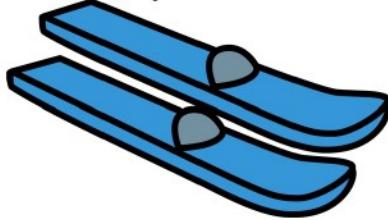
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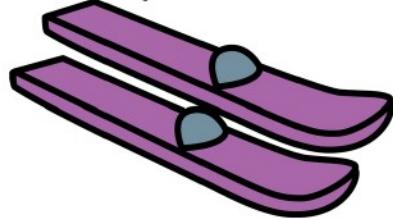
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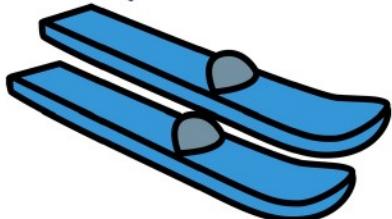
The skier made it down  $1/2$  of the mountain.



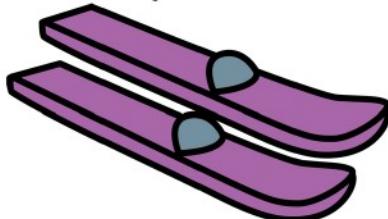
The skier made it down  $2/2$  of the mountain.



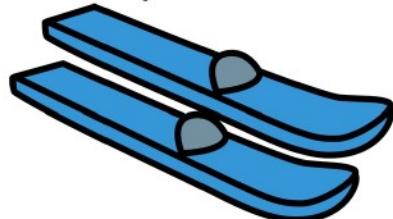
The skier made it down  $1/3$  of the mountain.



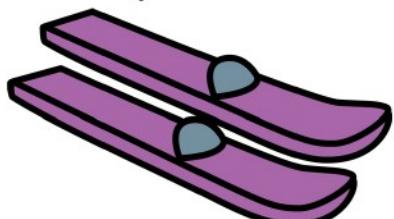
The skier made it down  $2/3$  of the mountain.



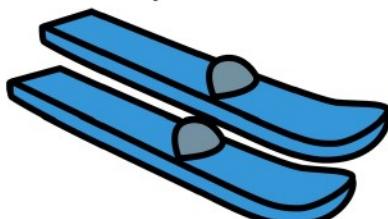
The skier made it down  $3/3$  of the mountain.



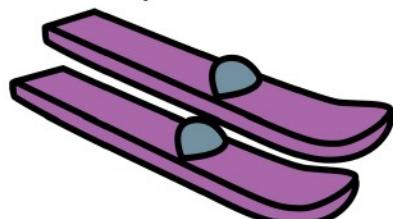
The skier made it down  $1/4$  of the mountain.



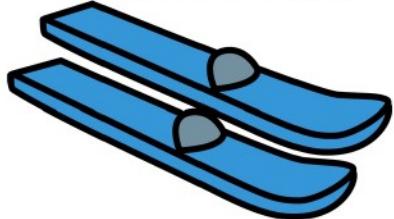
The skier made it down  $2/4$  of the mountain.



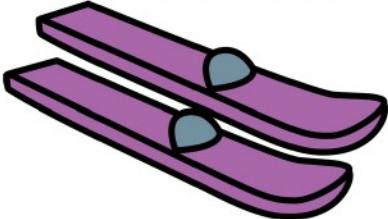
The skier made it down  $3/4$  of the mountain.



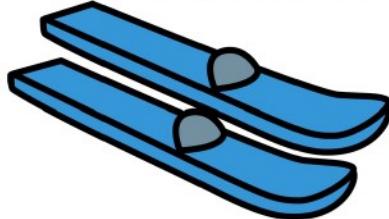
The skier made it down  $4/4$  of the mountain.



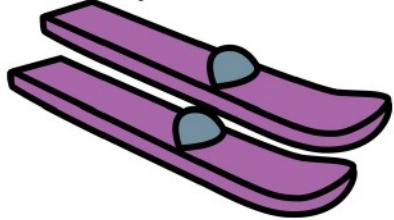
The skier made it down  $1/5$  of the mountain.



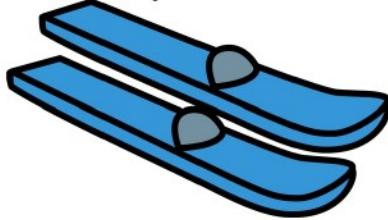
The skier made it down  $2/5$  of the mountain.



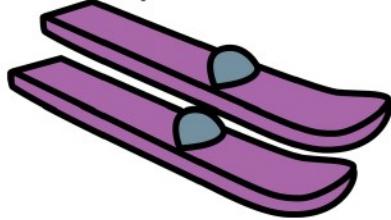
The skier made it down  $3/5$  of the mountain.



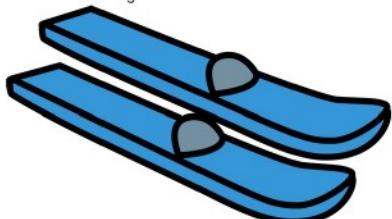
The skier made it down  $4/5$  of the mountain.



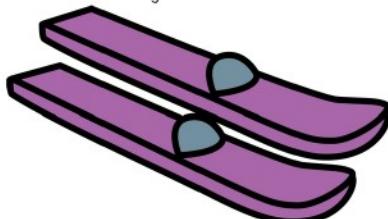
The skier made it down  $5/5$  of the mountain.



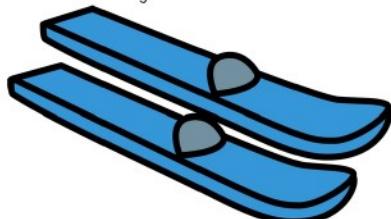
The skier made it down  $1/6$  of the mountain.



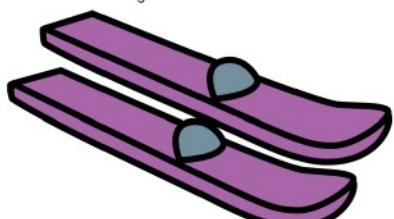
The skier made it down  $2/6$  of the mountain.



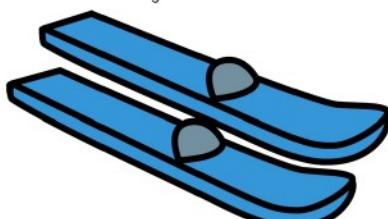
The skier made it down  $3/6$  of the mountain.



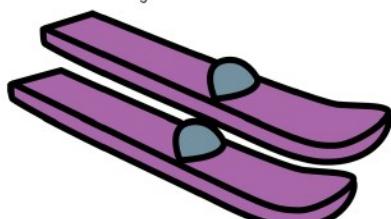
The skier made it down  $4/6$  of the mountain.



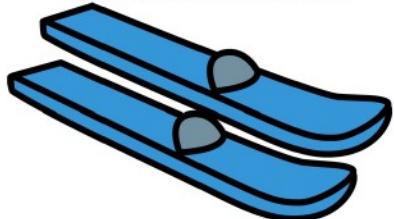
The skier made it down  $5/6$  of the mountain.



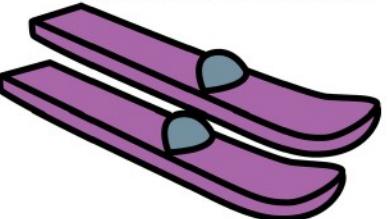
The skier made it down  $6/6$  of the mountain.



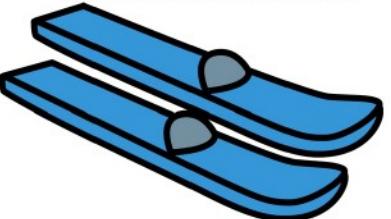
The skier made it down  $1/8$  of the mountain.



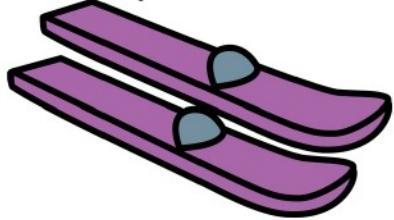
The skier made it down  $2/8$  of the mountain.



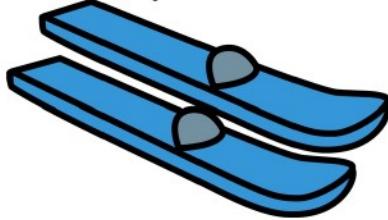
The skier made it down  $3/8$  of the mountain.



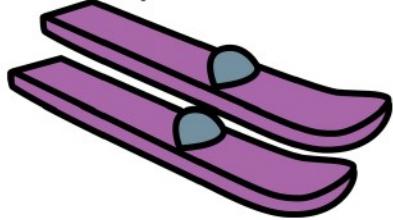
The skier made it down  $4/8$  of the mountain.



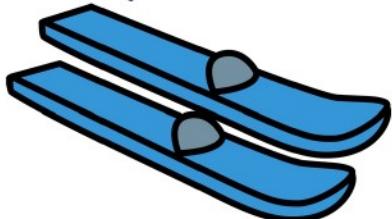
The skier made it down  $5/8$  of the mountain.



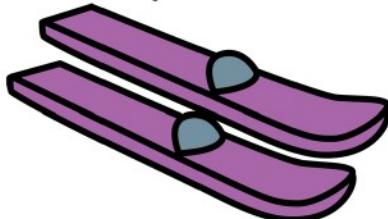
The skier made it down  $6/8$  of the mountain.



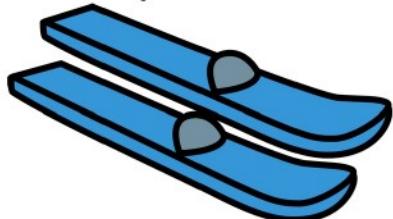
The skier made it down  $7/8$  of the mountain.



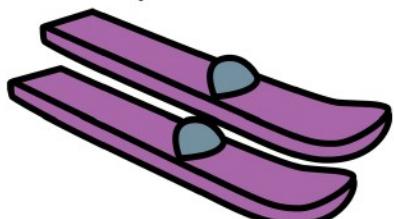
The skier made it down  $8/8$  of the mountain.



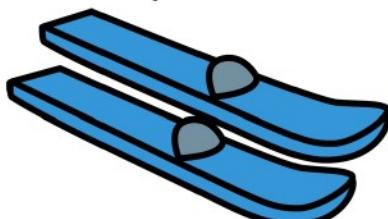
The skier made it down  $1/10$  of the mountain.



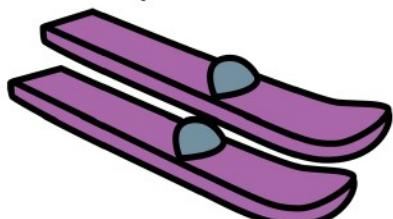
The skier made it down  $2/10$  of the mountain.



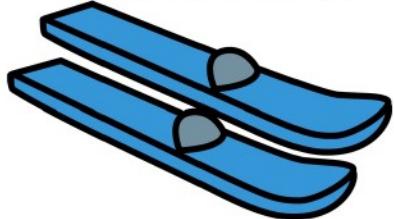
The skier made it down  $3/10$  of the mountain.



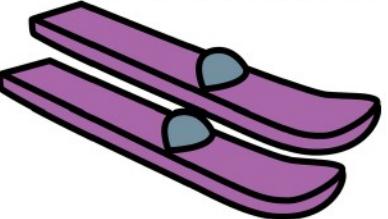
The skier made it down  $4/10$  of the mountain.



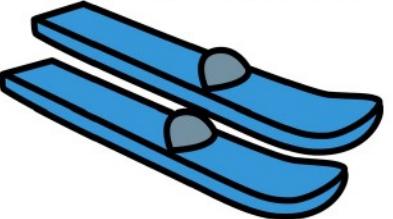
The skier made it down  $5/10$  of the mountain.



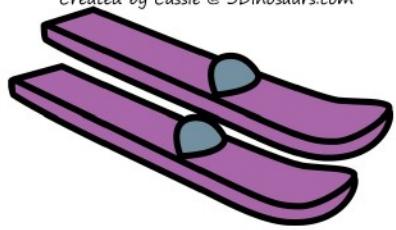
The skier made it down  $6/10$  of the mountain.



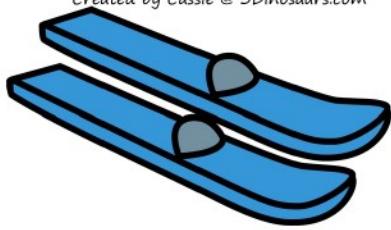
The skier made it down  $7/10$  of the mountain.



The skier made it down  $8/10$  of the mountain.



The skier made it  
down  $\frac{9}{10}$  of the  
mountain.



The skier made it  
down  $\frac{9}{10}$  of the  
mountain.