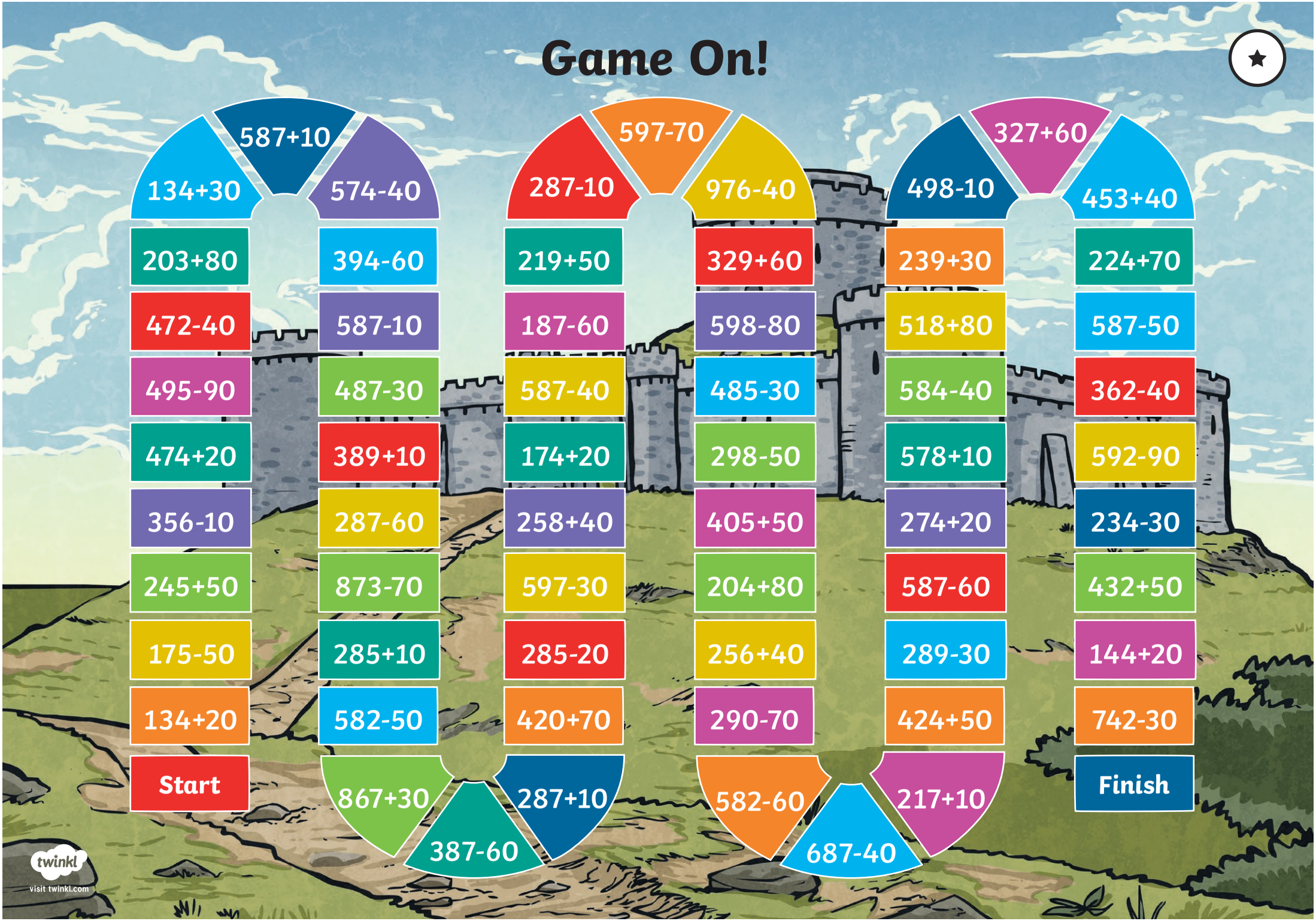
Game On! Instructions

Taking turns, roll the dice. Move the desired amount of space on the board and complete the calculation. If your answer is incorrect, miss a turn. The first person to the end wins!

Taking turns, roll the dice. Move the desired amount of space on the board. Complete the calculation. If your answer is incorrect, miss a turn. If you land on a blank square, your partner gives you a calculation. The calculation should be a 3-digit number, add or subtract a 2-digit multiple of 10. For example: 464 + 80. The first person to the end wins!


Game On!
587+10
134+30
574-40
203+80
394-60
472-40
587-10
495-90
487-30
474+20
389+10
356-10
287-60
245+50
873-70
175-50
285+10
134+20
582-50
Start
867+30
287+10
387-60
597-70
287-10
976-40
219+50
329+60
187-60
598-80
587-40
485-30
174+20
298-50
258+40
405+50
597-30
204+80
285-20
256+40
420+70
290-70
582-60
687-40
327+60
498-10
453+40
239+30
224+70
518+80
587-50
584-40
362-40
578+10
592-90
274+20
234-30
587-60
432+50
289-30
144+20
424+50
742-30
217+10
Finish
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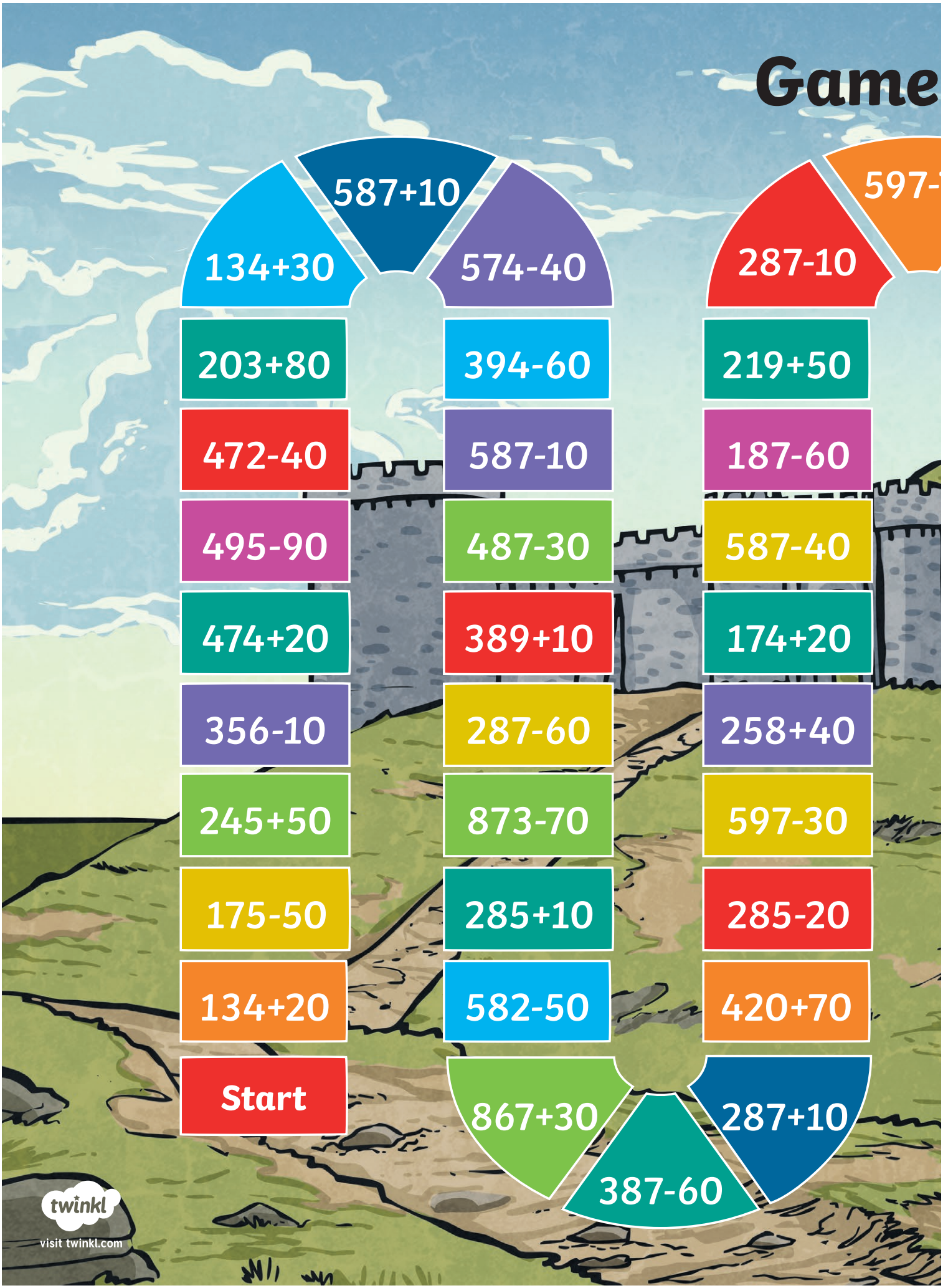
Game
587+10
134+30
574-40
597-
287-10
203+80
394-60
219+50
472-40
587-10
187-60
495-90
487-30
587-40
474+20
389+10
174+20
356-10
287-60
258+40
245+50
873-70
597-30
175-50
285+10
285-20
134+20
582-50
420+70
Start
867+30
287+10
387-60
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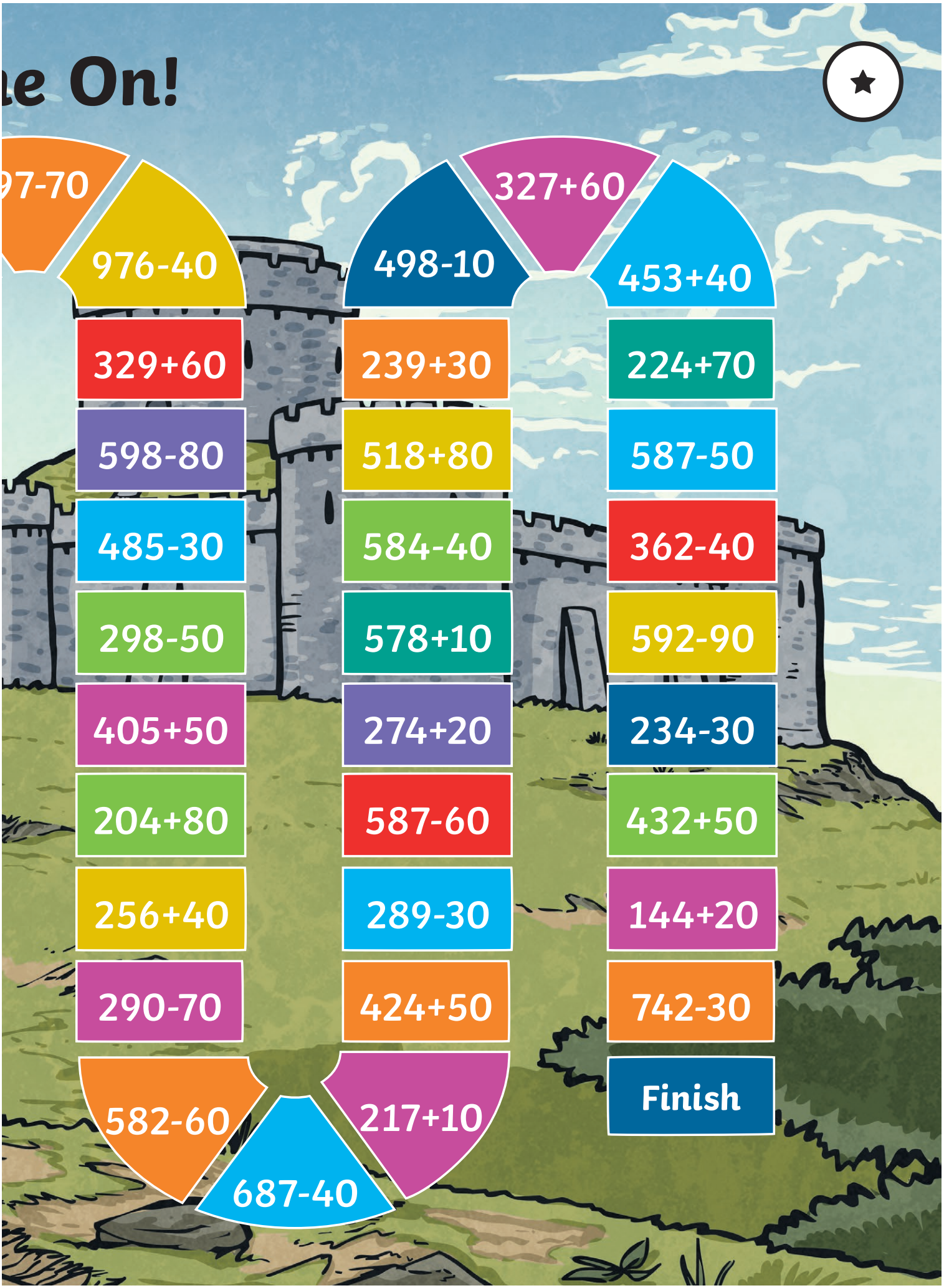
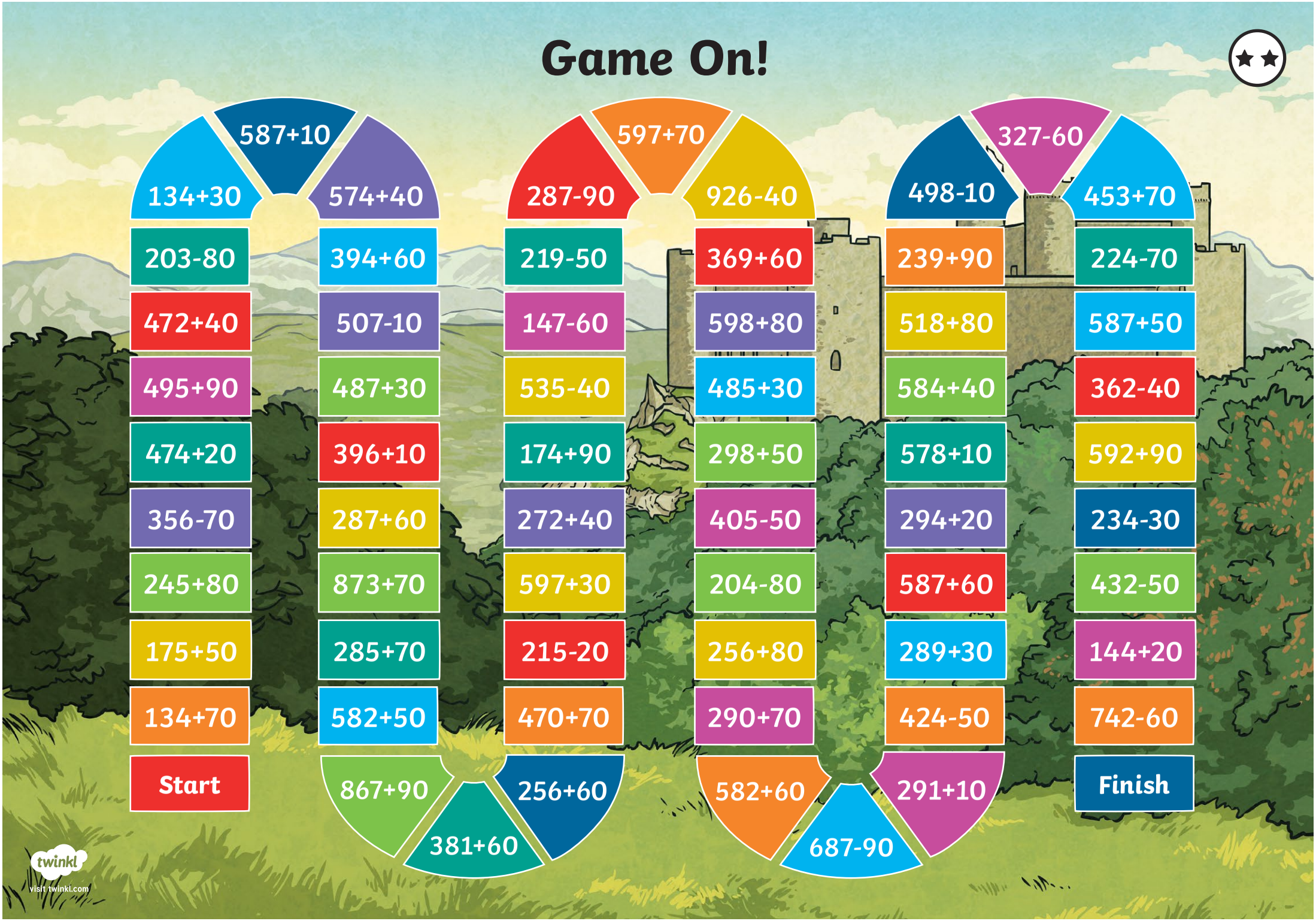

e On!
97-70
976-40
327+60
498-10
453+40
329+60
239+30
224+70
598-80
518+80
587-50
485-30
584-40
362-40
298-50
578+10
592-90
405+50
274+20
234-30
204+80
587-60
432+50
256+40
289-30
144+20
290-70
424+50
742-30
582-60
217+10
687-40
Finish

Game On! **Answers**

Taking turns, roll the dice. Move the desired amount of space on the board and complete the calculation. If your answer is incorrect, miss a turn. The first person to the end wins!			
134 + 20 = **154**	873 - 70 = **803**	976 - 40 = **936**	578 + 10 = **588**
175 - 50 = **125**	285 + 10 = **295**	329 + 60 = **389**	584 - 40 = **544**
245 + 50 = **295**	582 - 50 = **532**	598 - 80 = **518**	518 + 80 = **598**
356 - 10 = **346**	867 + 30 = **897**	485 - 30 = **455**	239 + 30 = **269**
474 + 20 = **494**	387 - 60 = **327**	298 - 50 = **248**	498 - 10 = **488**
495 - 90 = **405**	287 + 10 = **297**	405 + 50 = **455**	327 + 60 = **387**
472 - 40 = **432**	420 + 70 = **490**	204 + 80 = **284**	453 + 40 = **493**
203 + 80 = **283**	285 - 20 = **265**	256 + 40 = **296**	224 + 70 = **294**
134 + 30 = **164**	597 - 30 = **567**	290 - 70 = **220**	587 - 50 = **537**
587 + 10 = **597**	258 + 40 = **298**	582 - 60 = **522**	362 - 40 = **322**
574 - 40 = **534**	174 + 20 = **194**	687 - 40 = **647**	592 - 90 = **502**
394 - 60 = **334**	587 - 40 = **547**	217 + 10 = **227**	234 - 30 = **204**
587 - 10 = **577**	187 - 60 = **127**	424 + 50 = **474**	432 + 50 = **482**
487 - 30 = **457**	219 + 50 = **269**	289 - 30 = **259**	144 + 20 = **164**
389 + 10 = **399**	287 - 10 = **277**	587 - 60 = **527**	742 - 30 = **712**
287 - 60 = **227**	597 - 70 = **527**	274 + 20 = **294**	

Game On!



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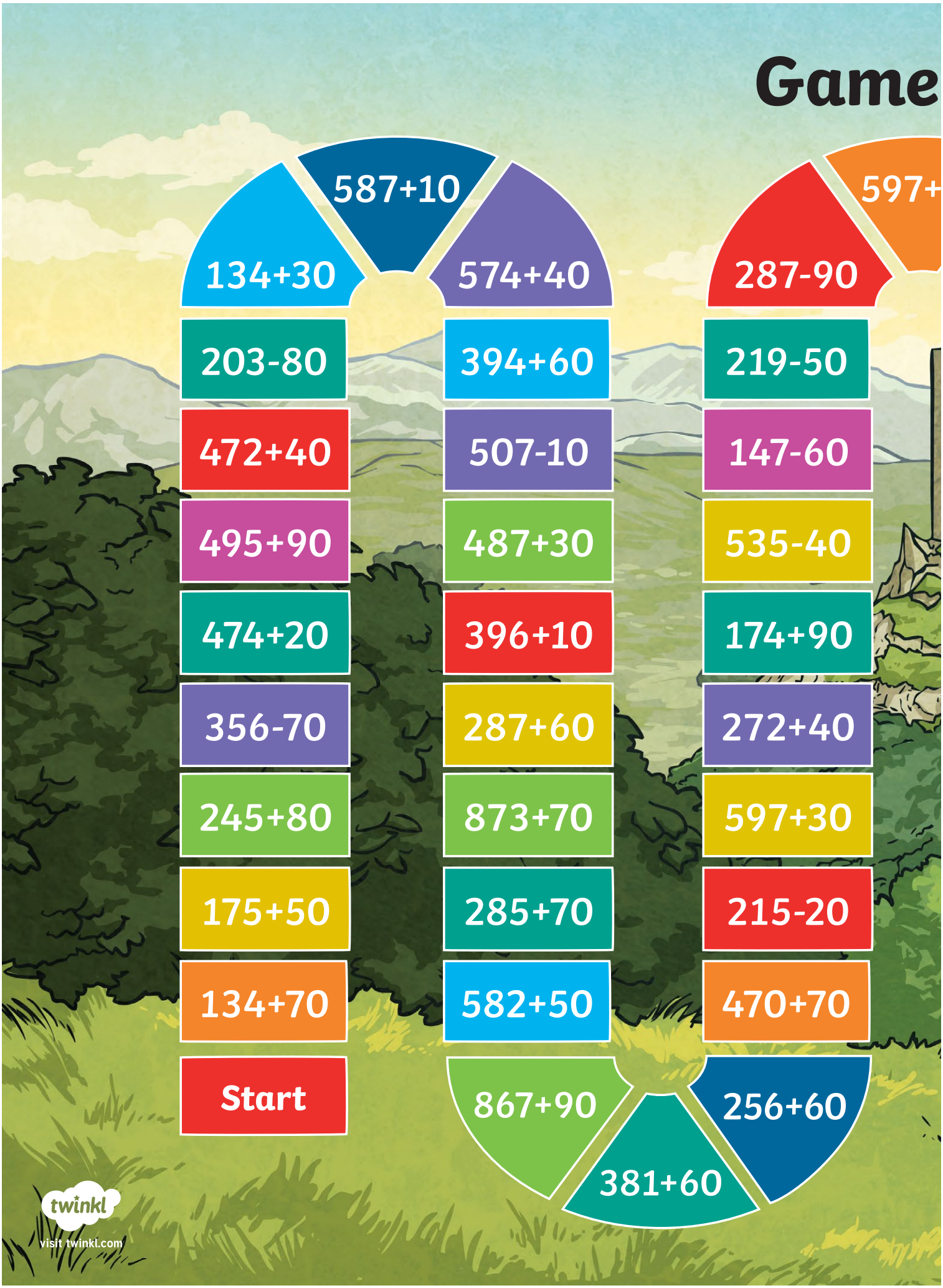
Game
587+10
597+
134+30
574+40
287-90
203-80
394+60
219-50
472+40
507-10
147-60
495+90
487+30
535-40
474+20
396+10
174+90
356-70
287+60
272+40
245+80
873+70
597+30
175+50
285+70
215-20
134+70
582+50
470+70
Start
867+90
256+60
381+60
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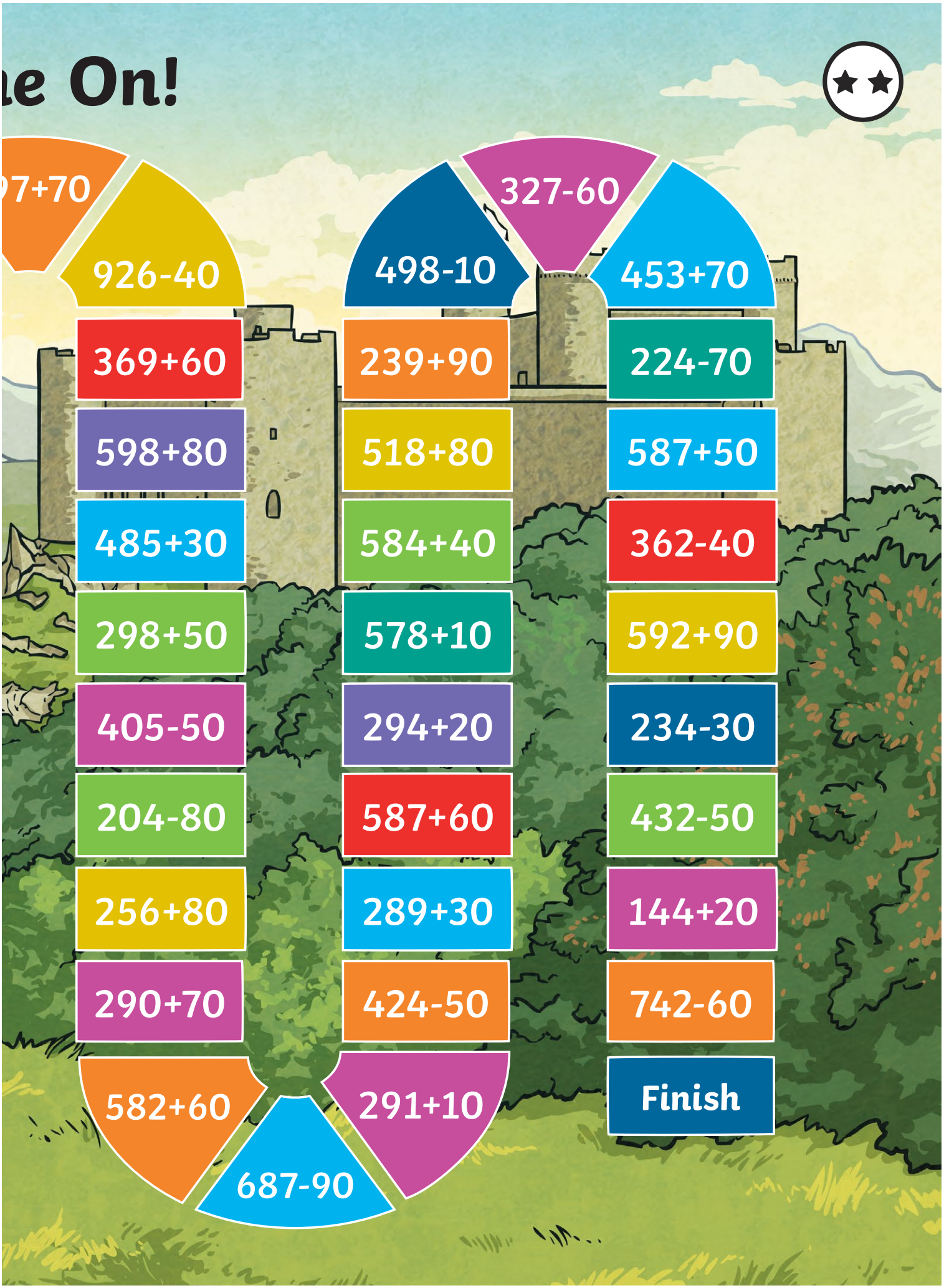
ıe On!
97+70
926-40
327-60
498-10
453+70
369+60
239+90
224-70
598+80
518+80
587+50
485+30
584+40
362-40
298+50
578+10
592+90
405-50
294+20
234-30
204-80
587+60
432-50
256+80
289+30
144+20
290+70
424-50
742-60
582+60
291+10
Finish
687-90

Game On! **Answers**

Taking turns, roll the dice. Move the desired amount of space on the board and complete the calculation. If your answer is incorrect, miss a turn. The first person to the end wins!			
134 + 70 = **204**	873 + 70 = **943**	926 - 40 = **886**	578 + 10 = **588**
175 + 50 = **225**	285 + 70 = **355**	369 + 60 = **429**	584 + 40 = **624**
245 + 80 = **325**	582 + 50 = **632**	598 + 80 = **678**	518 + 80 = **598**
356 - 70 = **286**	867 + 90 = **957**	485 + 30 = **515**	239 + 90 = **329**
474 + 20 = **494**	381 + 60 = **441**	298 + 50 = **348**	498 - 10 = **488**
495 + 90 = **585**	256 + 60 = **316**	405 - 50 = **355**	327 - 60 = **267**
472 + 40 = **512**	470 + 70 = **540**	204 - 80 = **124**	453 + 70 = **523**
203 - 80 = **123**	215 - 20 = **195**	256 + 80 = **336**	224 - 70 = **154**
134 + 30 = **164**	597 + 30 = **627**	290 + 70 = **360**	587 + 50 = **637**
587 + 10 = **597**	272 + 40 = **312**	582 + 60 = **642**	362 - 40 = **322**
574 + 40 = **614**	174 + 90 = **264**	687 - 90 = **597**	592 + 90 = **682**
394 + 60 = **454**	535 - 40 = **495**	291 + 10 = **301**	234 - 30 = **204**
507 - 10 = **497**	147 - 60 = **87**	424 - 50 = **374**	432 - 50 = **382**
487 + 30 = **517**	219 - 50 = **169**	289 + 30 = **319**	144 + 20 = **164**
396 + 10 = **406**	287 - 90 = **197**	587 + 60 = **647**	742 - 60 = **682**
287 + 60 = **347**	597 + 70 = **667**	294 + 20 = **314**	

Game On!

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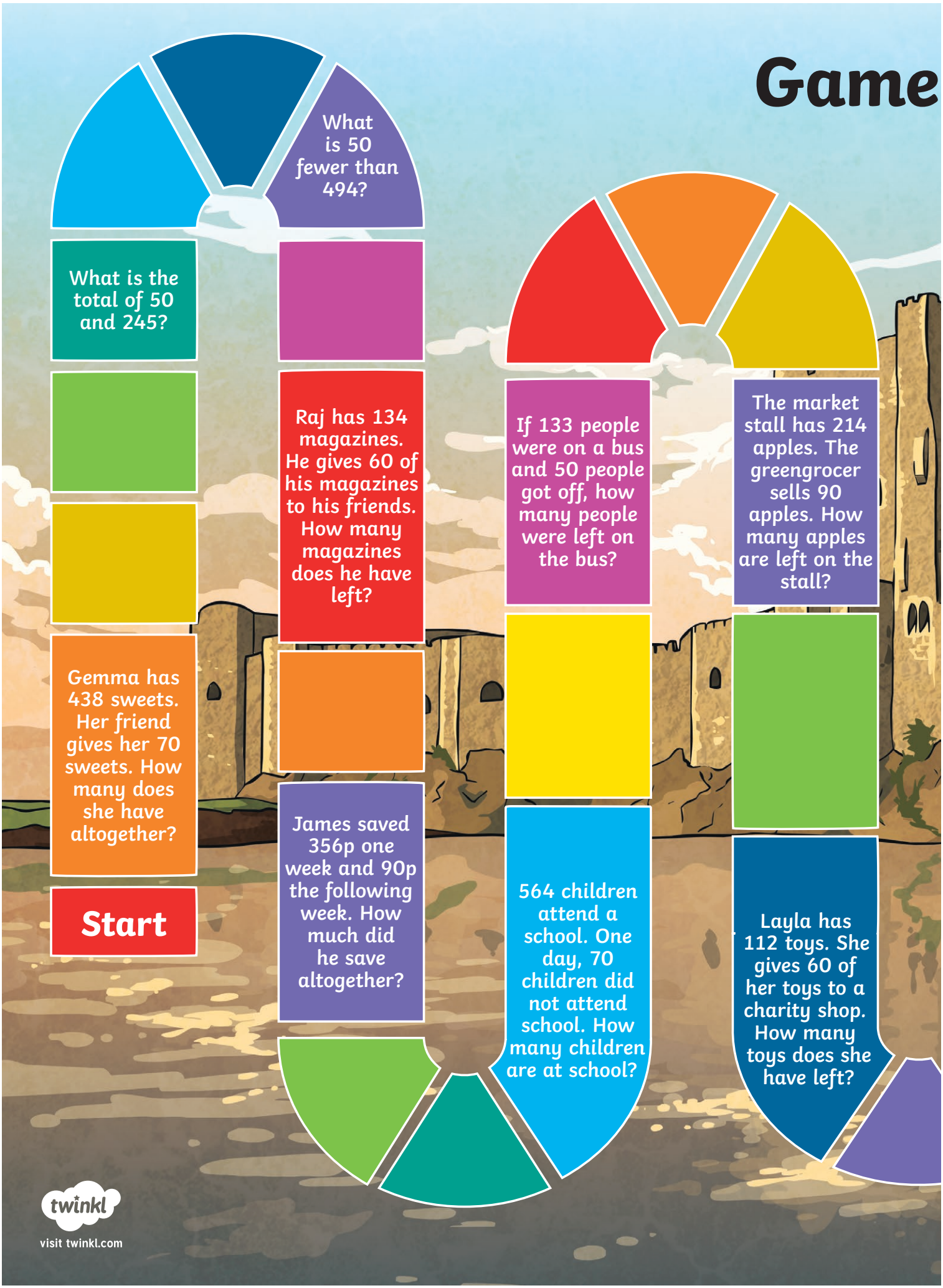
Game



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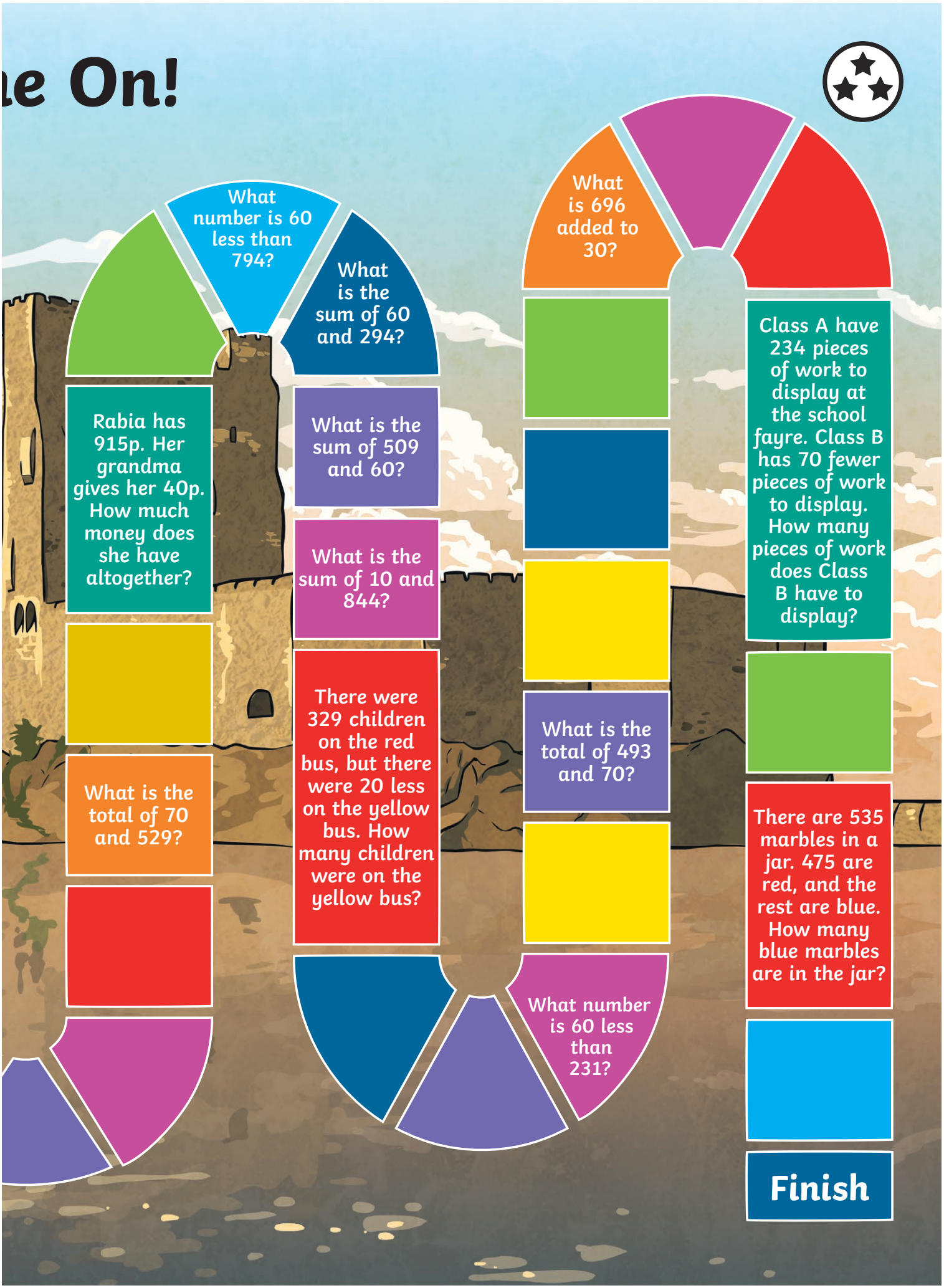
e On!
What number is 60 less than 794?
What is the sum of 60 and 294?
Rabia has 915p. Her grandma gives her 40p. How much money does she have altogether?
What is the sum of 509 and 60?
What is the sum of 10 and 844?
What is the total of 70 and 529?
There were 329 children on the red bus, but there were 20 less on the yellow bus. How many children were on the yellow bus?
What number is 60 less than 231?
What is 696 added to 30?
What is the total of 493 and 70?
Class A have 234 pieces of work to display at the school fayre. Class B has 70 fewer pieces of work to display. How many pieces of work does Class B have to display?
There are 535 marbles in a jar. 475 are red, and the rest are blue. How many blue marbles are in the jar?
Finish

Game On! **Answers**

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	438 - 70 = **368**
	245 + 50 = **295**
	494 - 50 = **444**
	134 - 60 = **74**
	356p + 90p = **446p**
	564 - 70 = **494**
	133 - 50 = **83**
	214 - 90 = **124**
	112 - 60 = **52**
	529 + 70 = **599**
	915p + 40p = **955p**
	794 - 60 = **734**
	294 + 60 = **354**
	509 + 60 = **569**
	844 + 10 = **854**
	329 - 20 = **309**
	231 - 60 = **171**
	493 + 70 = **563**
	696 + 30 = **726**
	234 - 70 = **164**
	535 - 475 = **60**