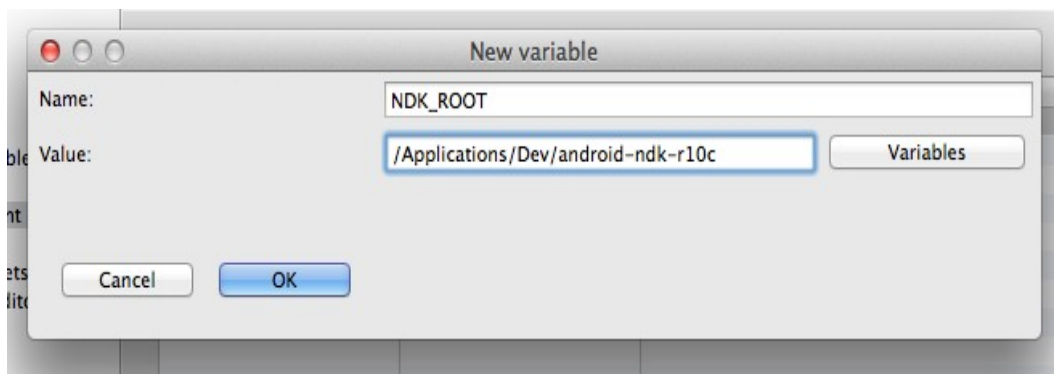
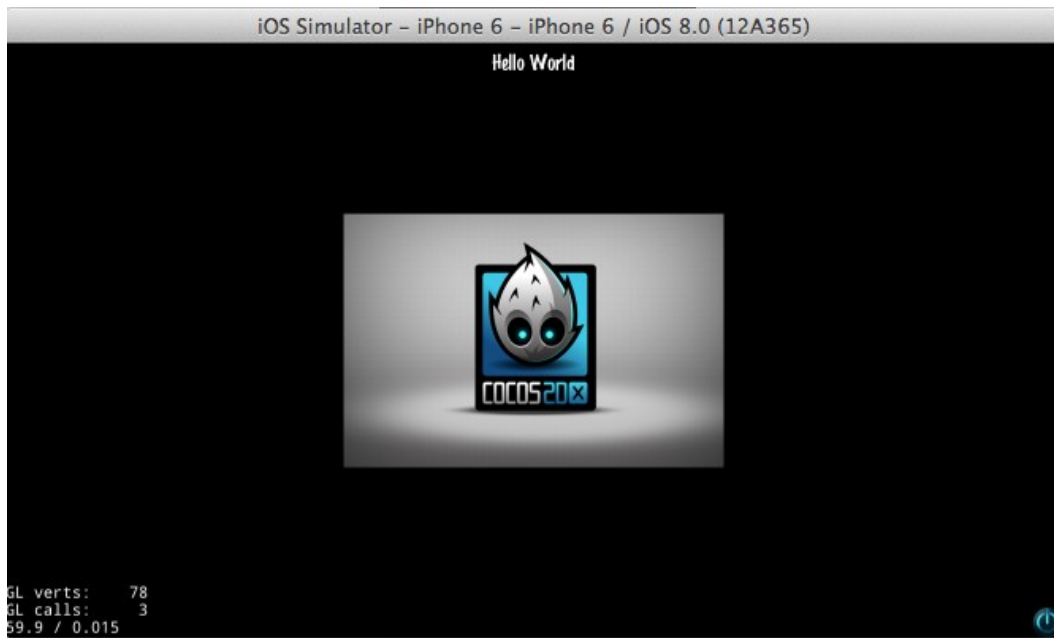
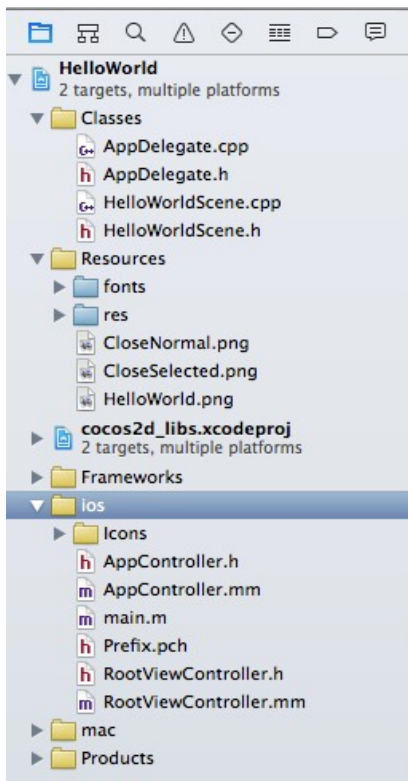
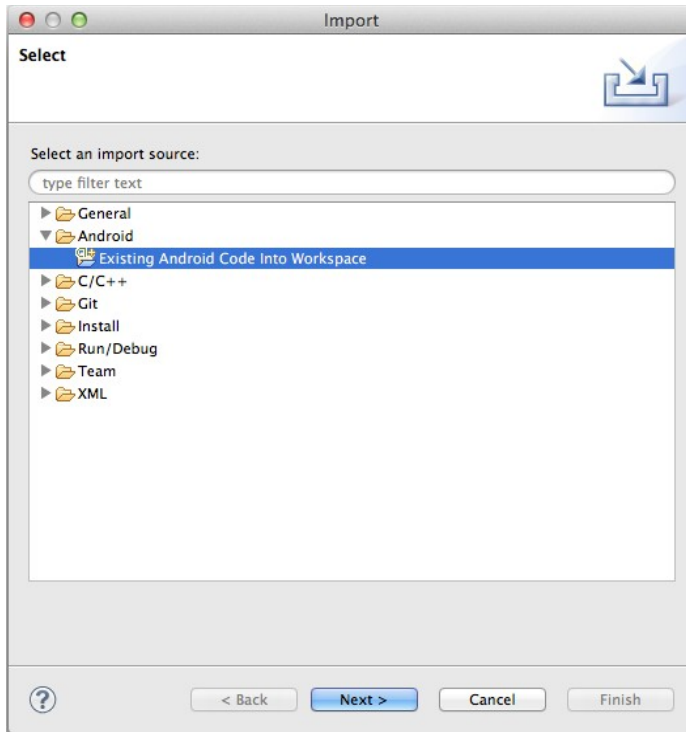
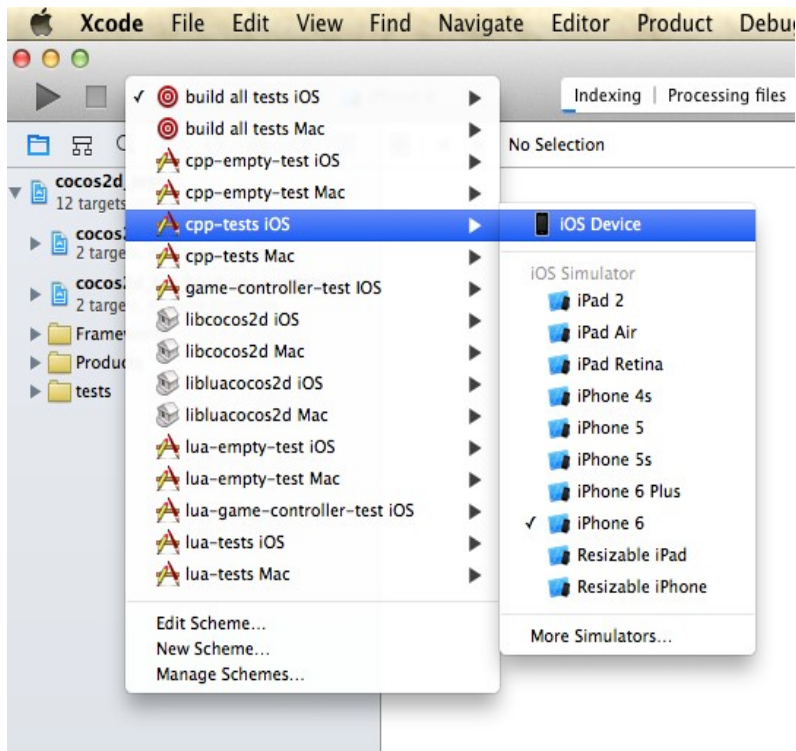


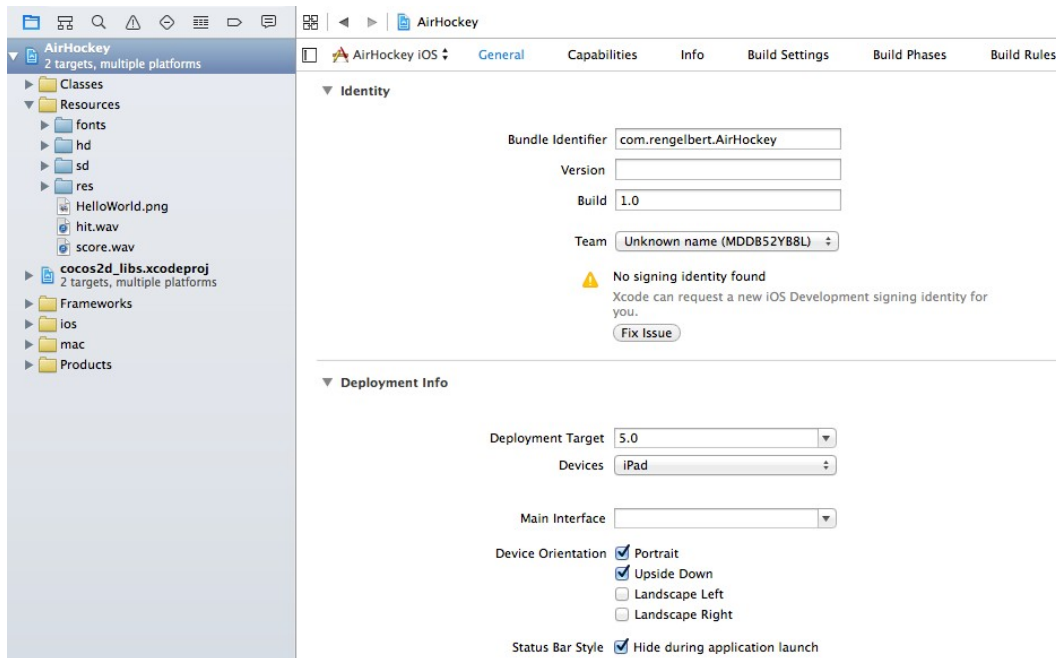
Chapter 1

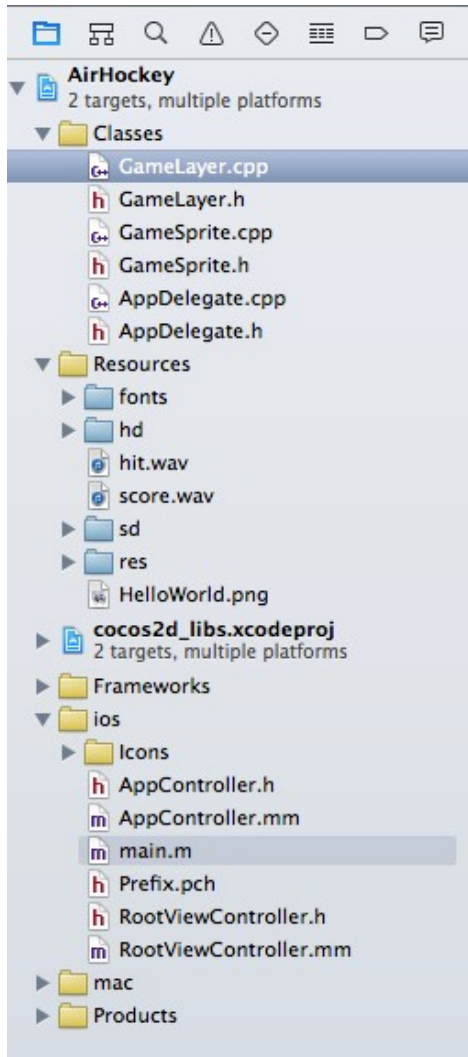


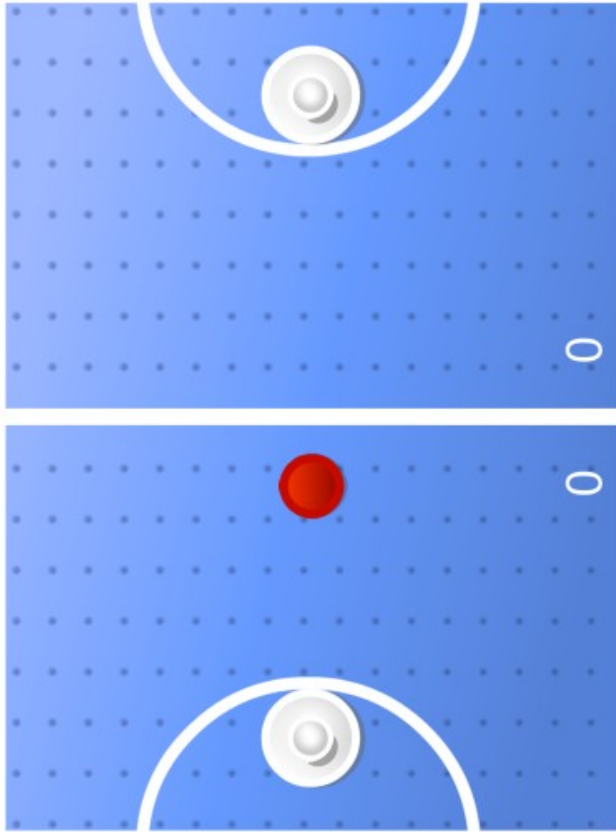




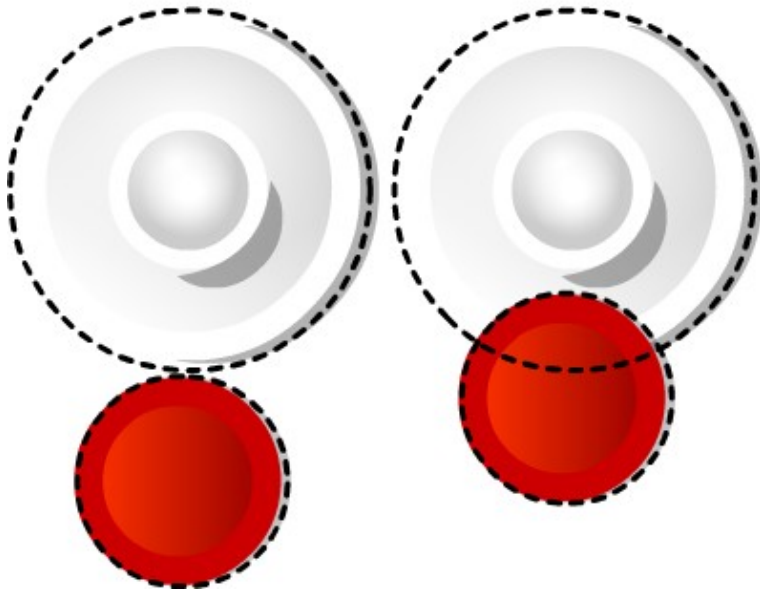
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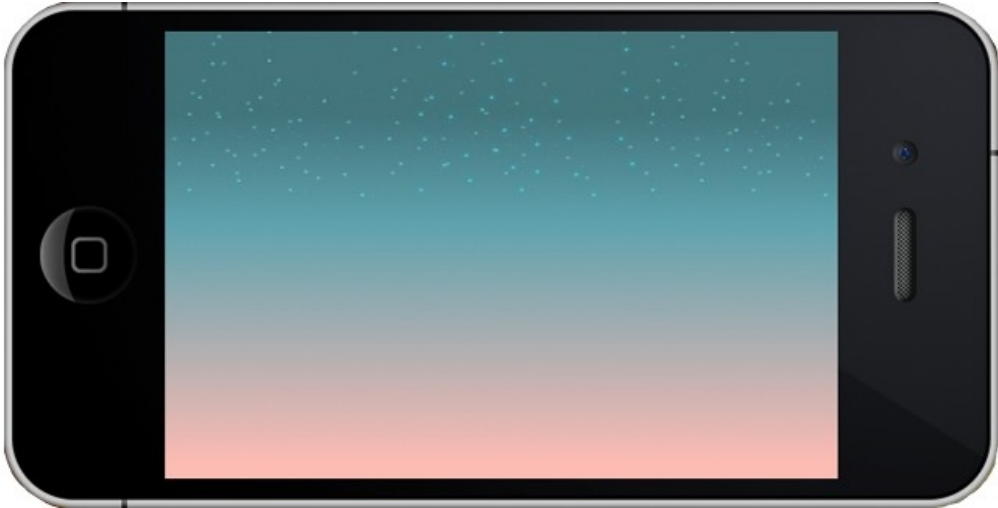




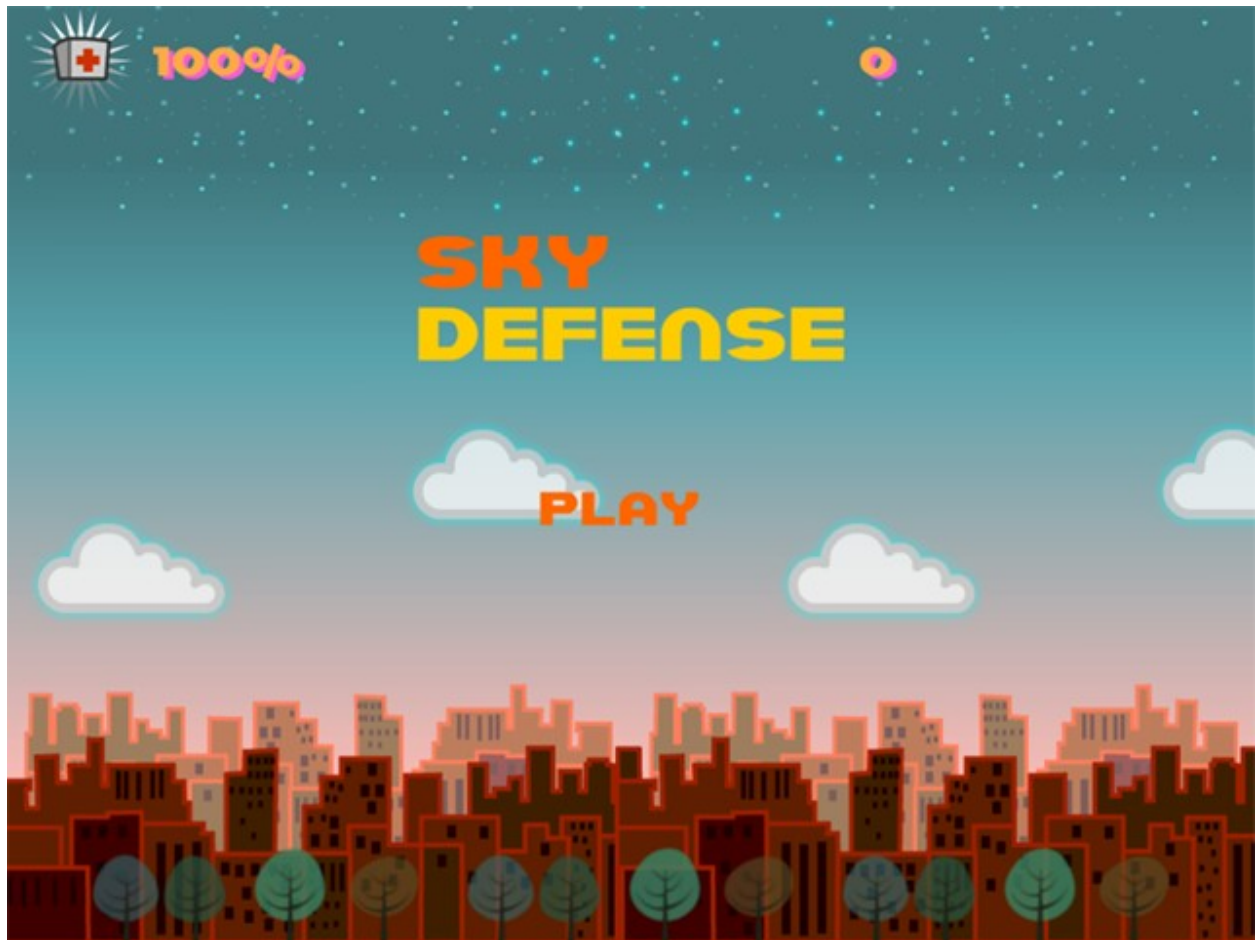
CONDITIONS FOR COLLISION



Chapter 4

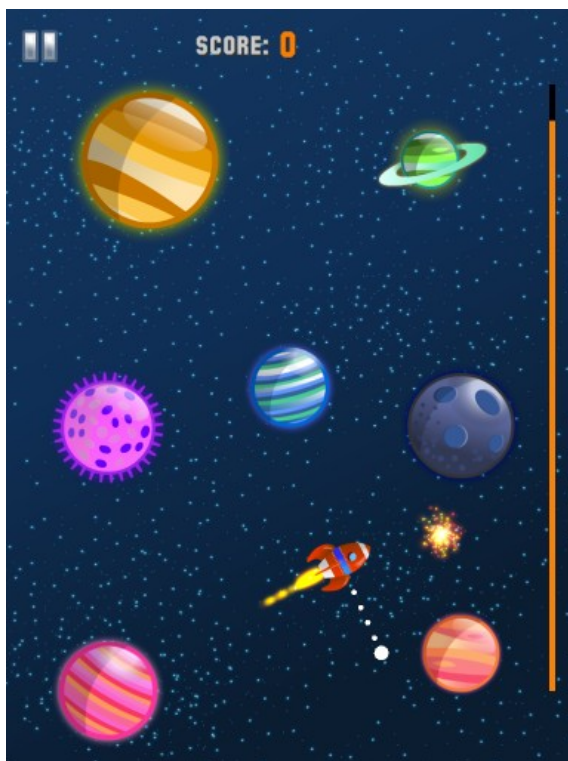


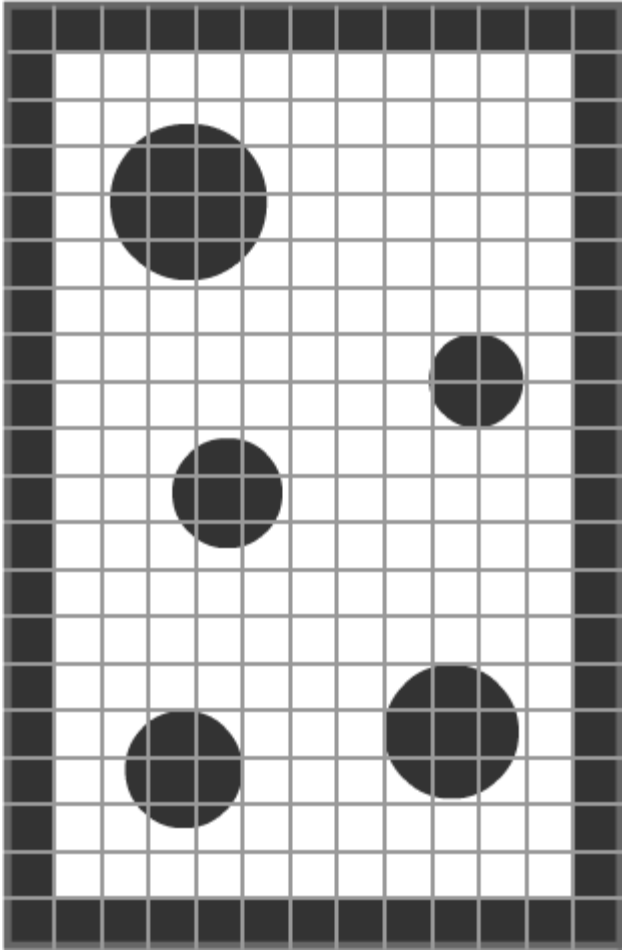
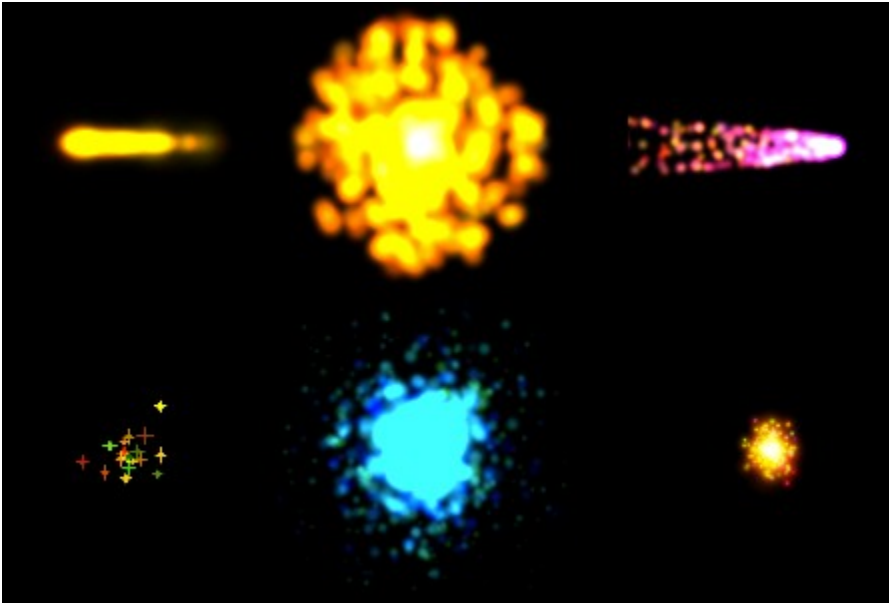
%24
6789
0351
,

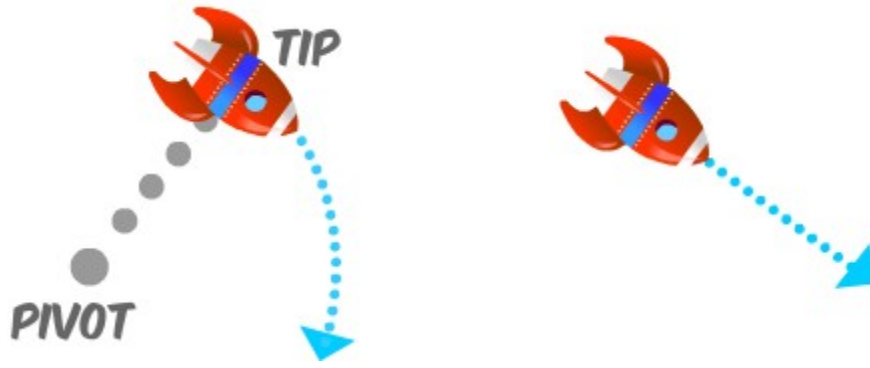




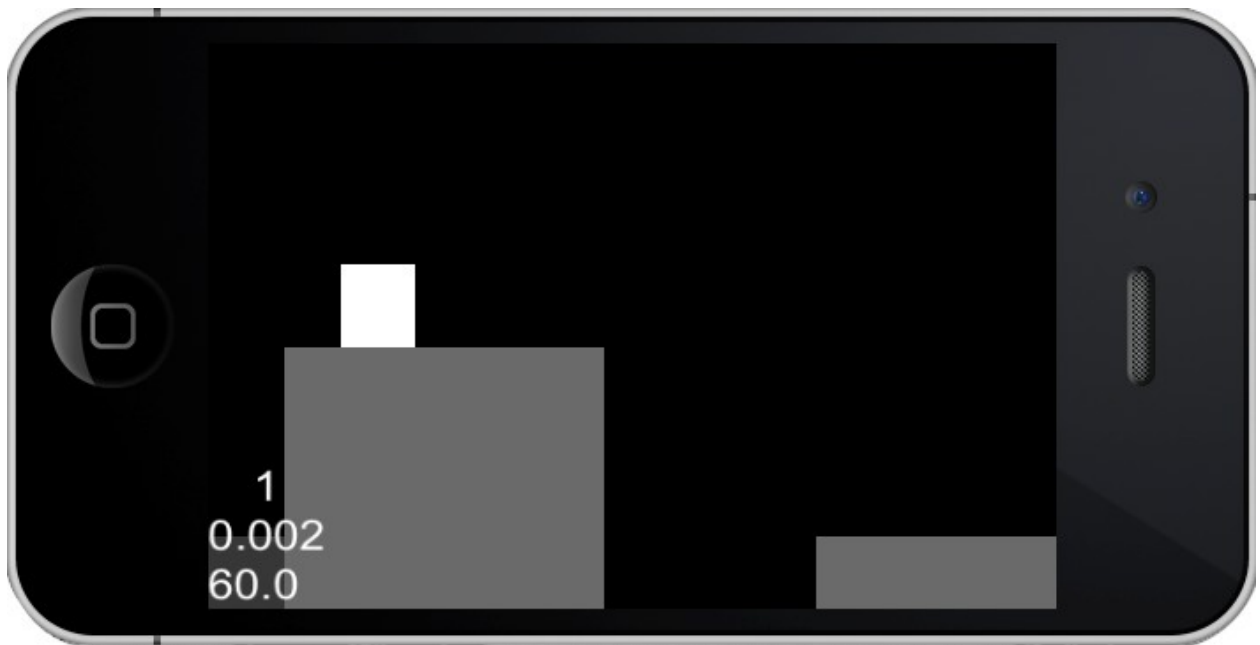
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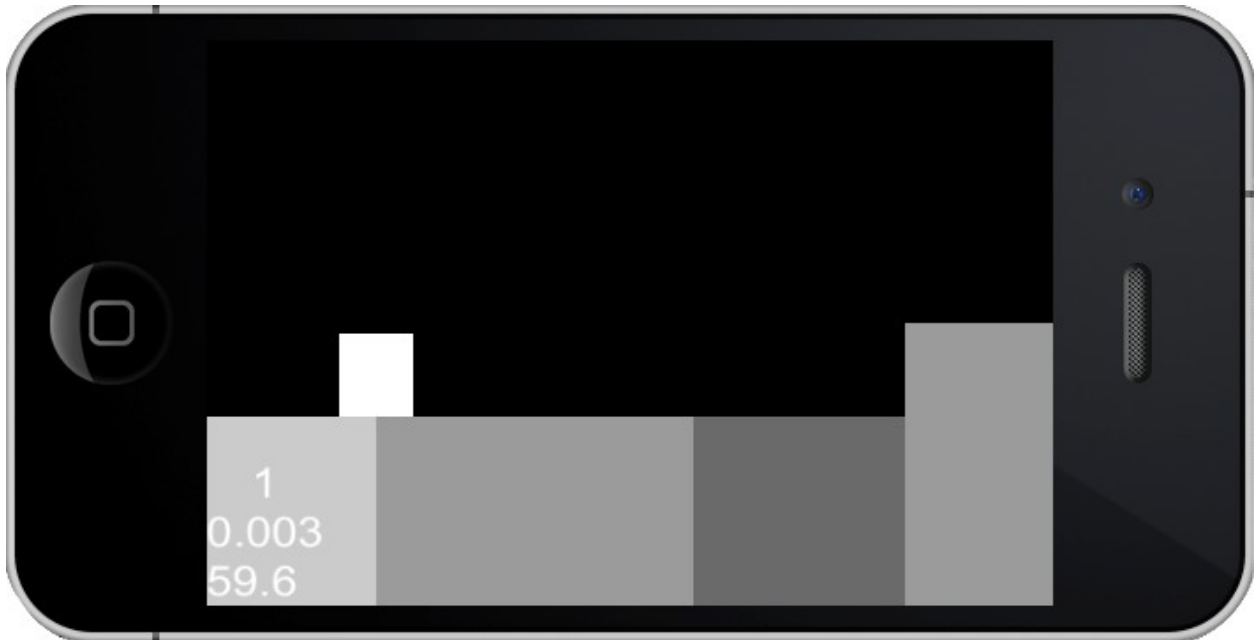


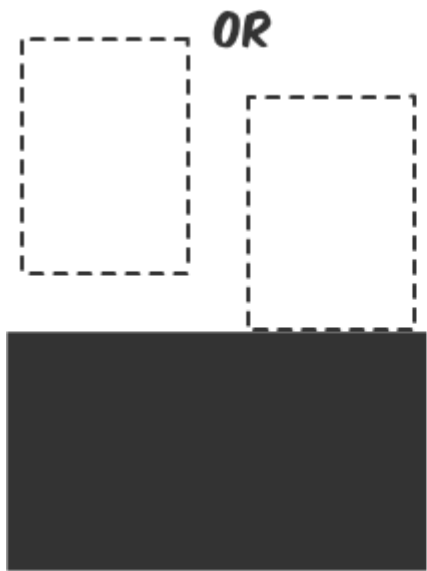




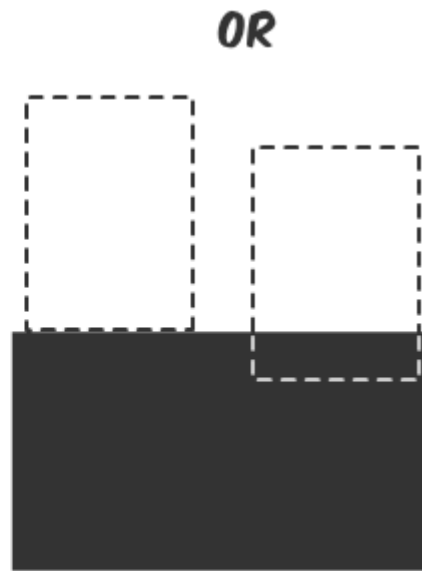
Chapter 6





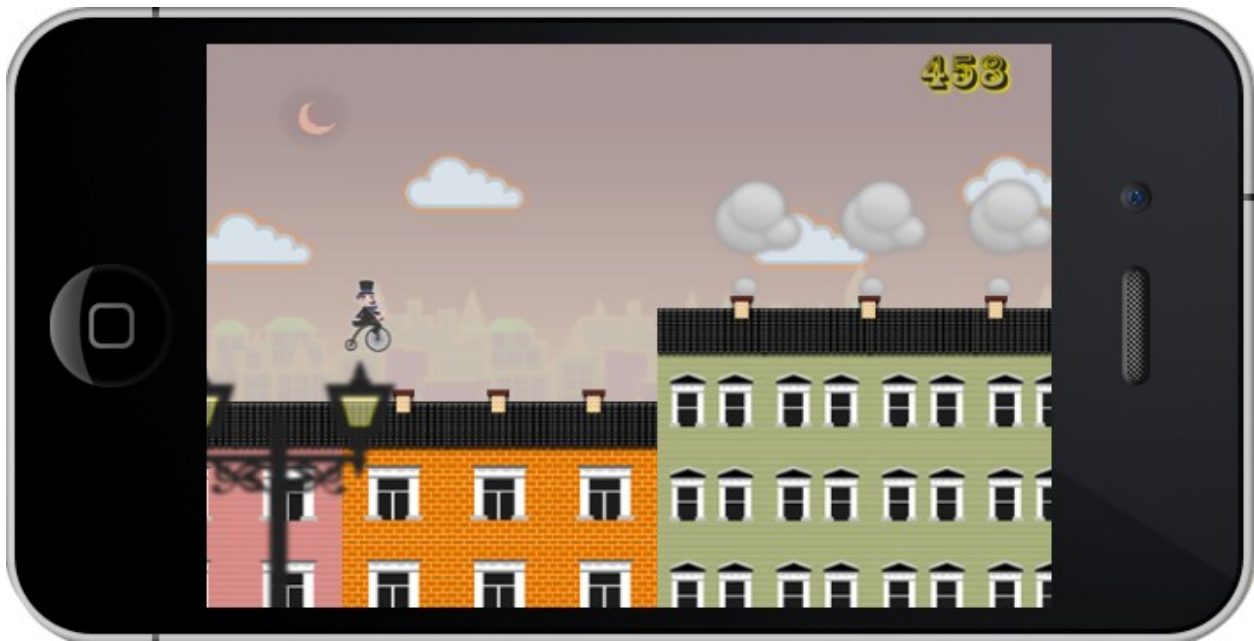


POSITION NOW

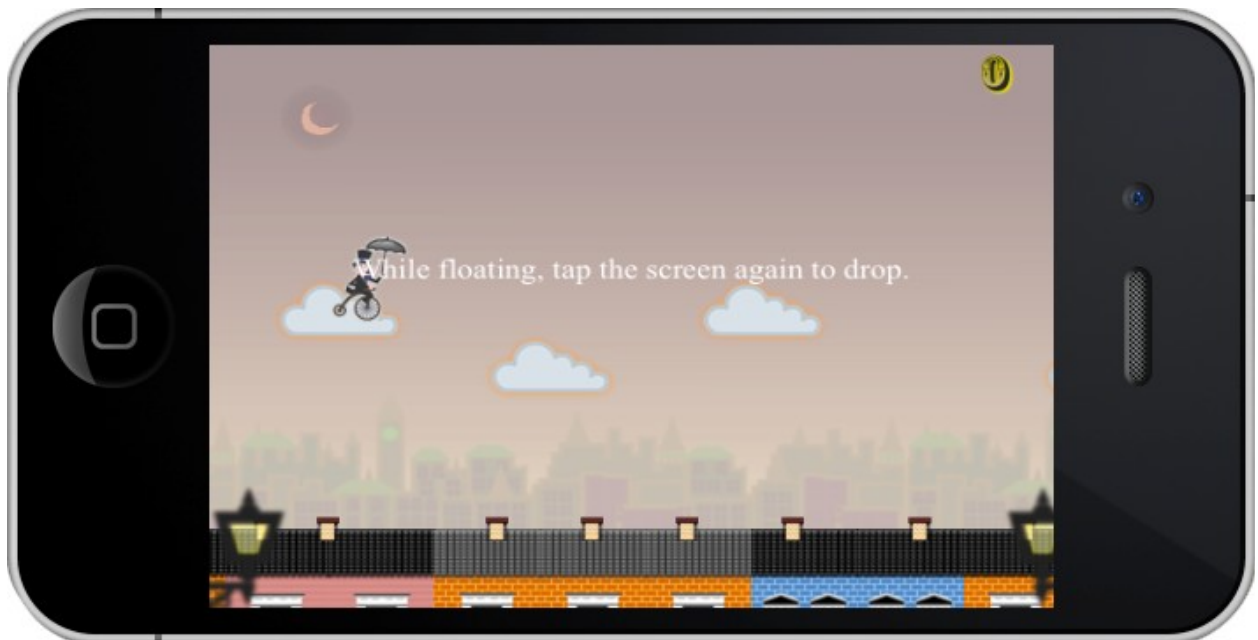


POSITION NEXT

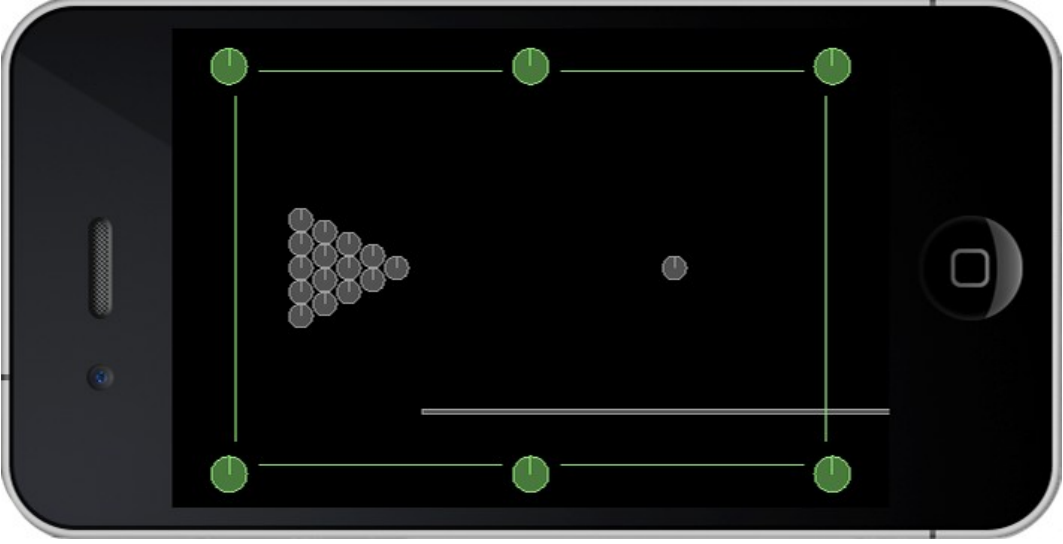
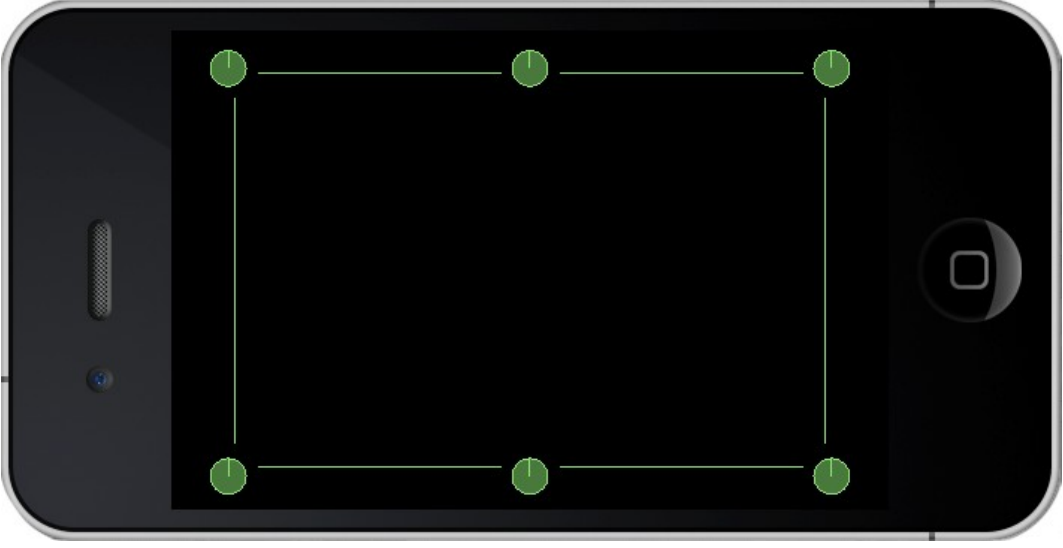
Chapter 7

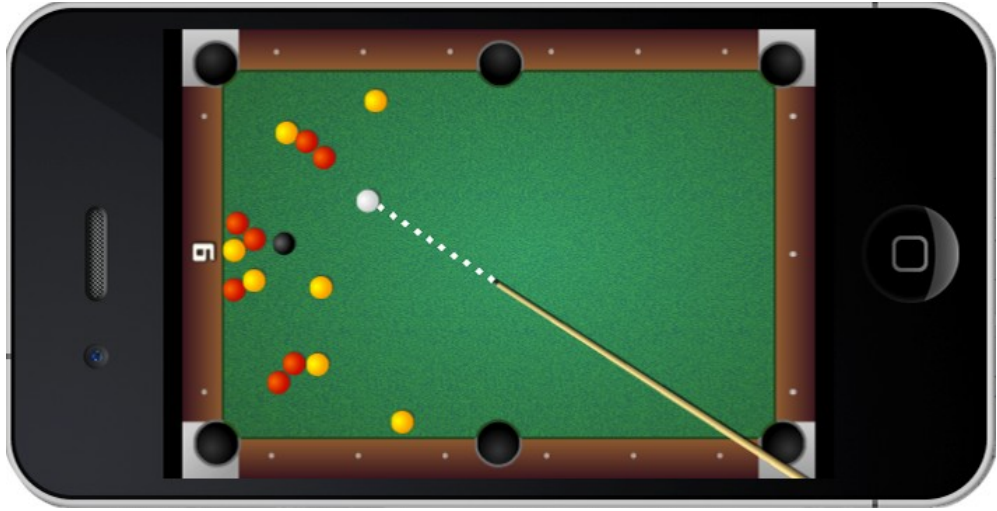




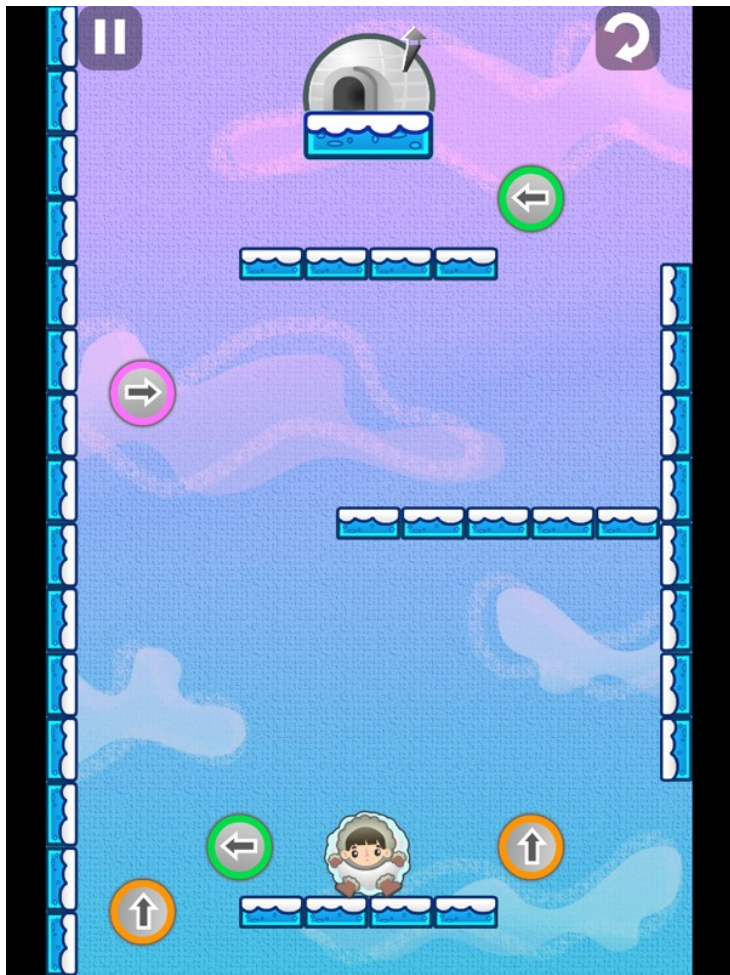


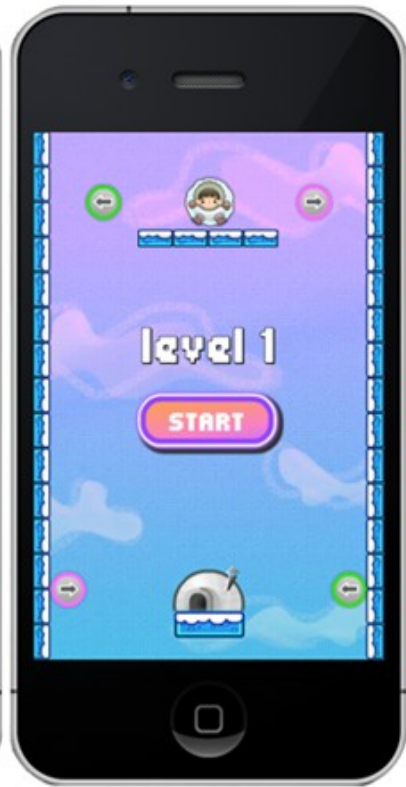
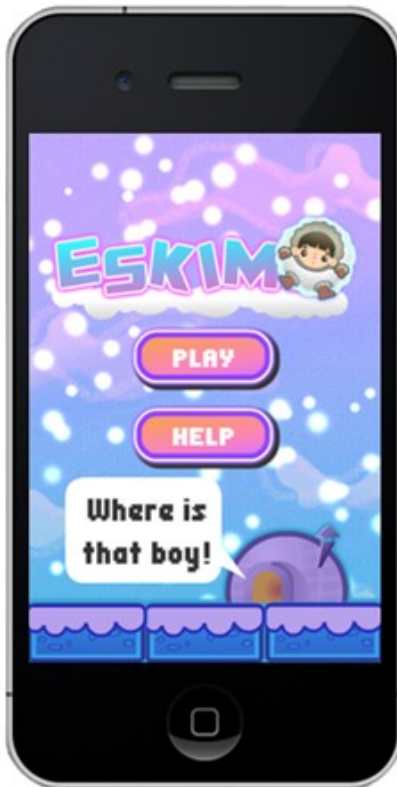
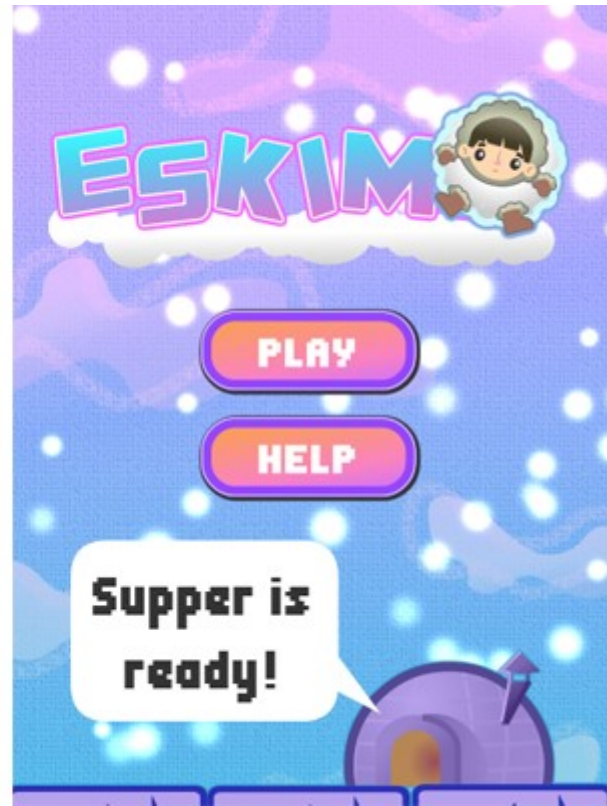
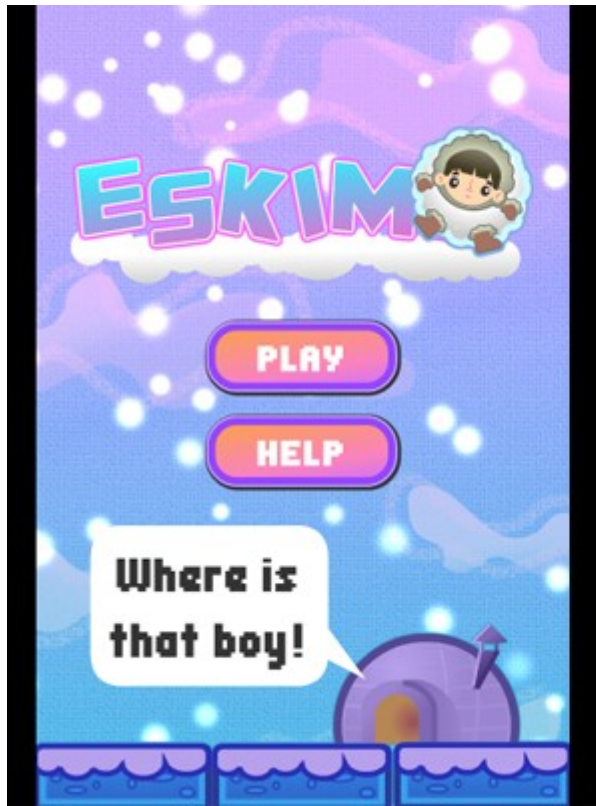


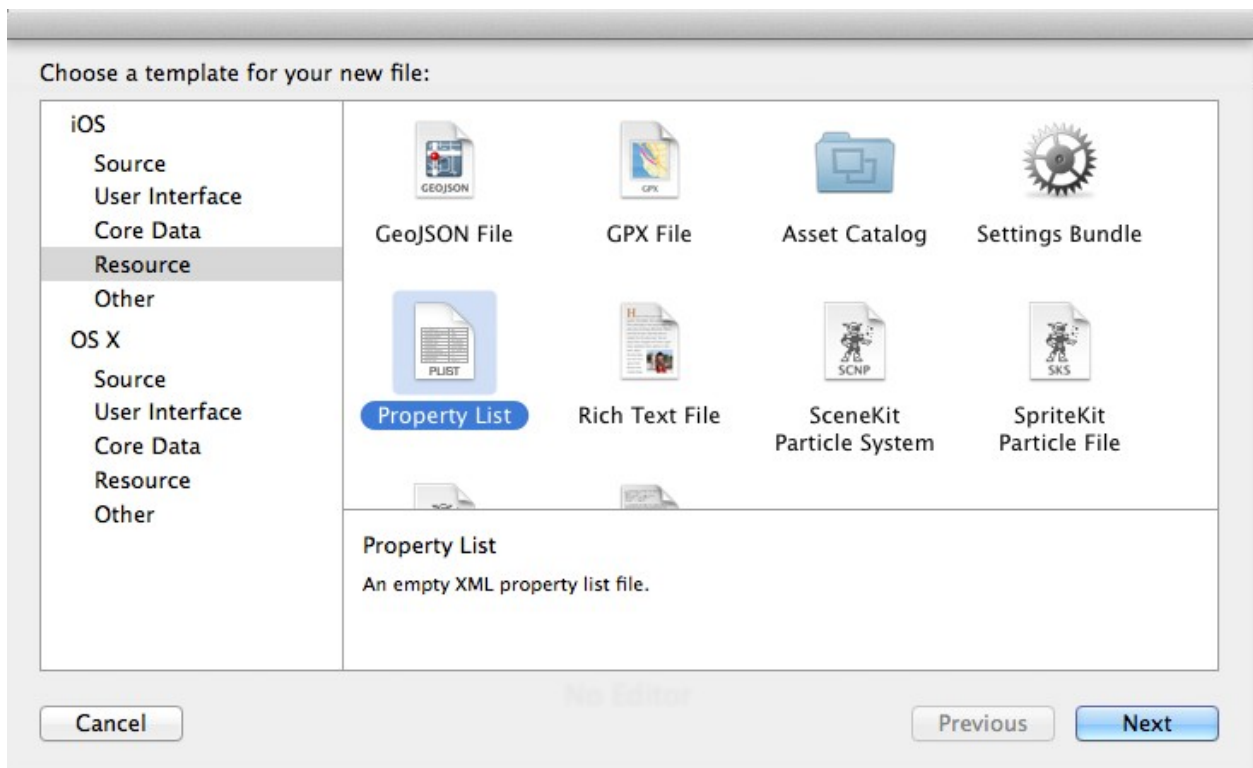




Chapter 9



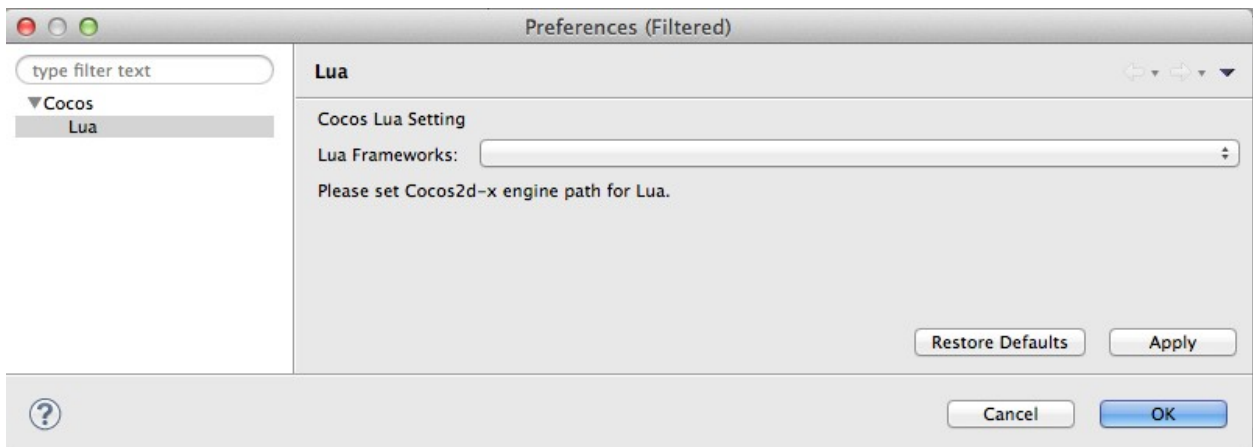


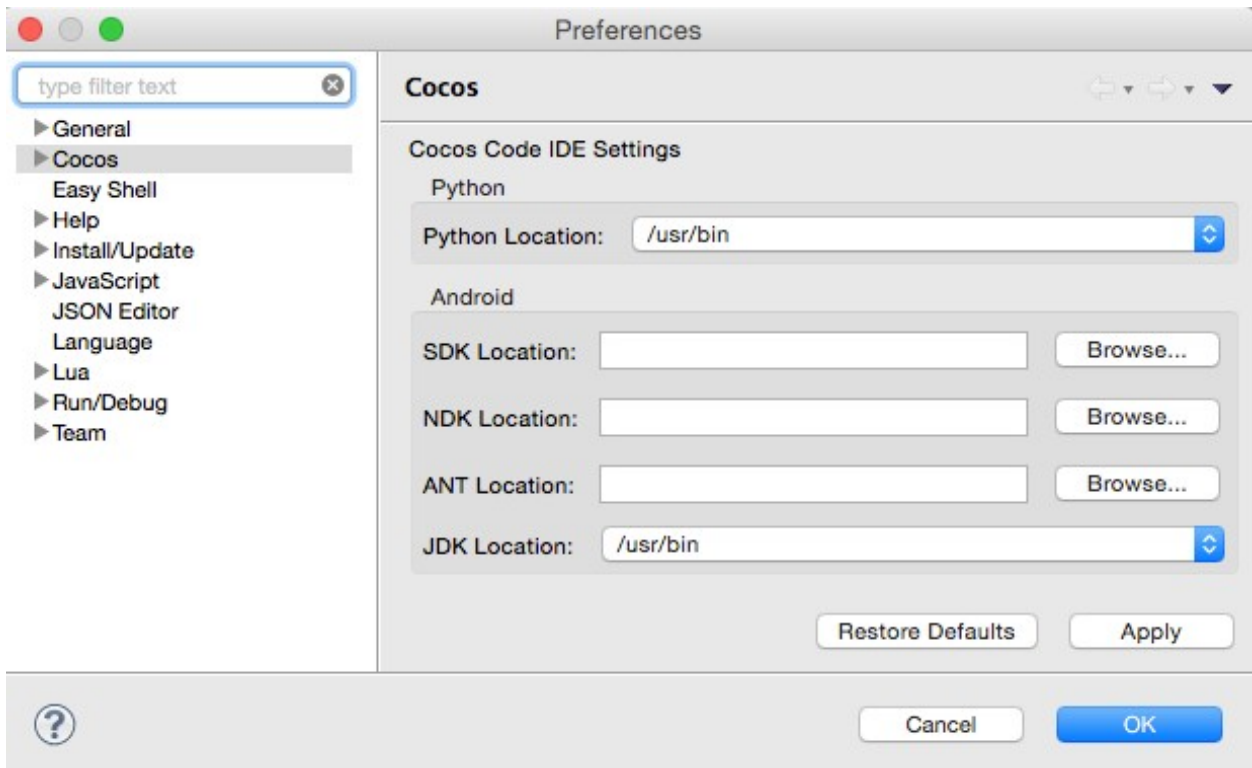
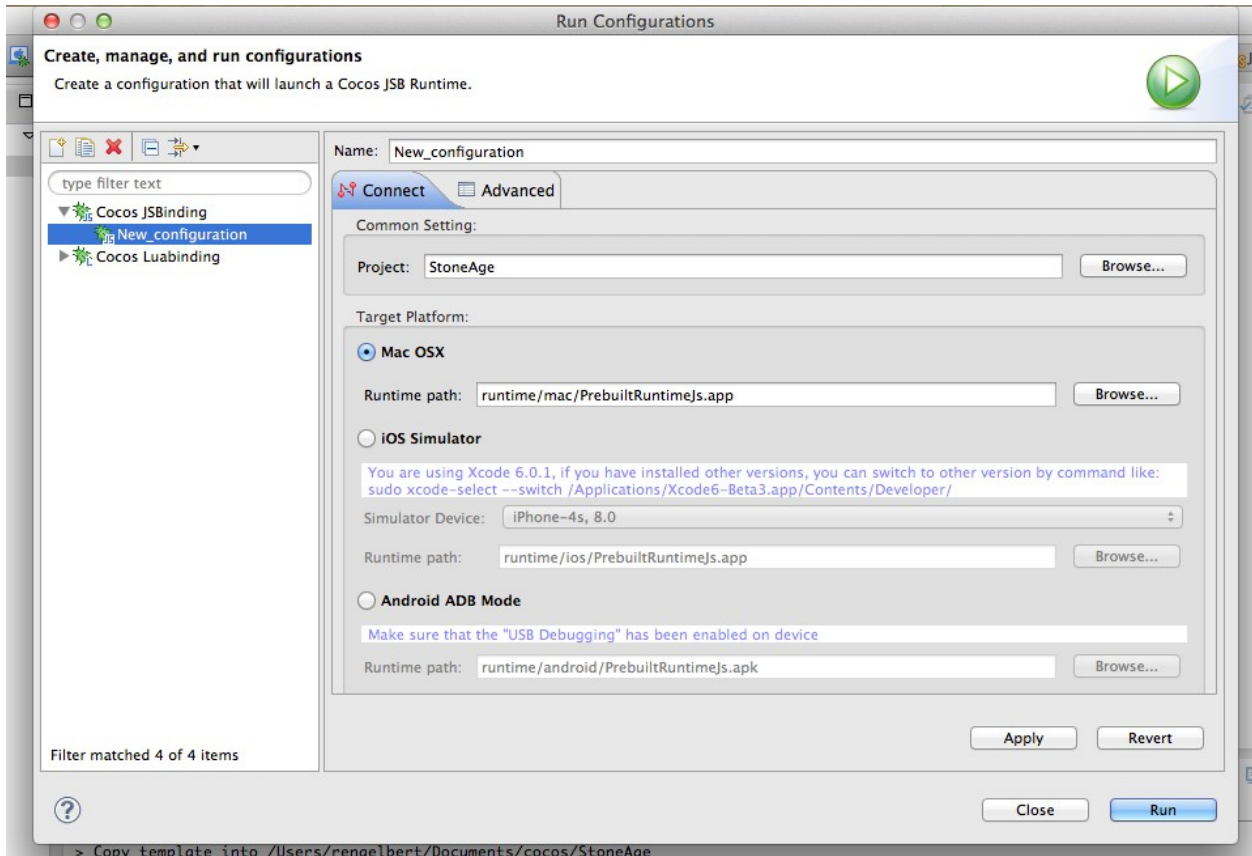


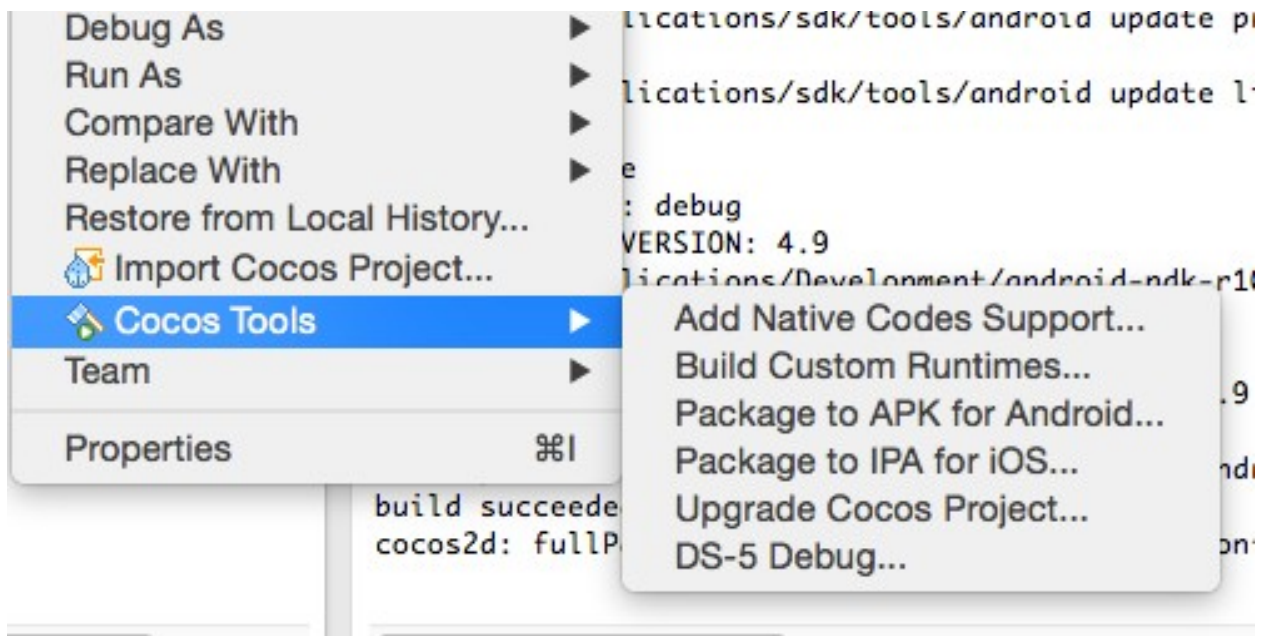
Eskimo > Eskimo > Resources > levels.plist > No Selection

Key	Type	Value
▼ Root	Array	(1 item)
▼ Item 0	Dictionary	(7 items)
gravity	Number	0.0
startx	Number	0.0
starty	Number	0.0
endx	Number	0.0
endy	Number	0.0
▼ switches	Array	(5 items)
▶ Item 0	Dictionary	(3 items)
▶ Item 1	Dictionary	(3 items)
▶ Item 2	Dictionary	(3 items)
▶ Item 3	Dictionary	(3 items)
▶ Item 4	Dictionary	(3 items)
▼ platforms	Array	(4 items)
▶ Item 0	Dictionary	(4 items)
▶ Item 1	Dictionary	(4 items)
▶ Item 2	Dictionary	(4 items)
▶ Item 3	Dictionary	(4 items)

Chapter 10

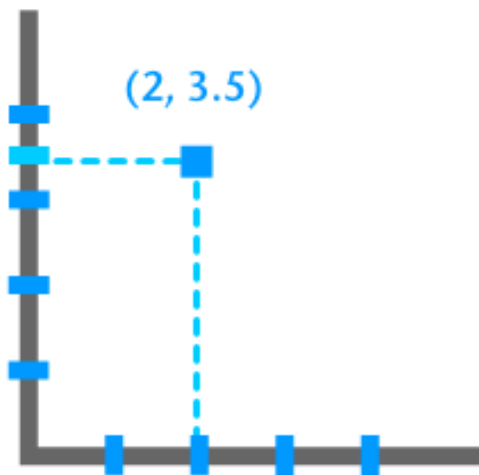




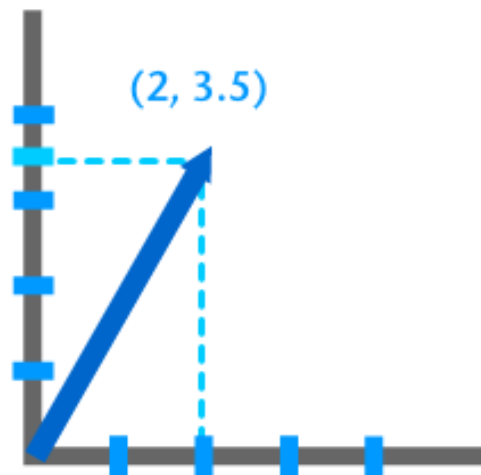


Appendix

Point

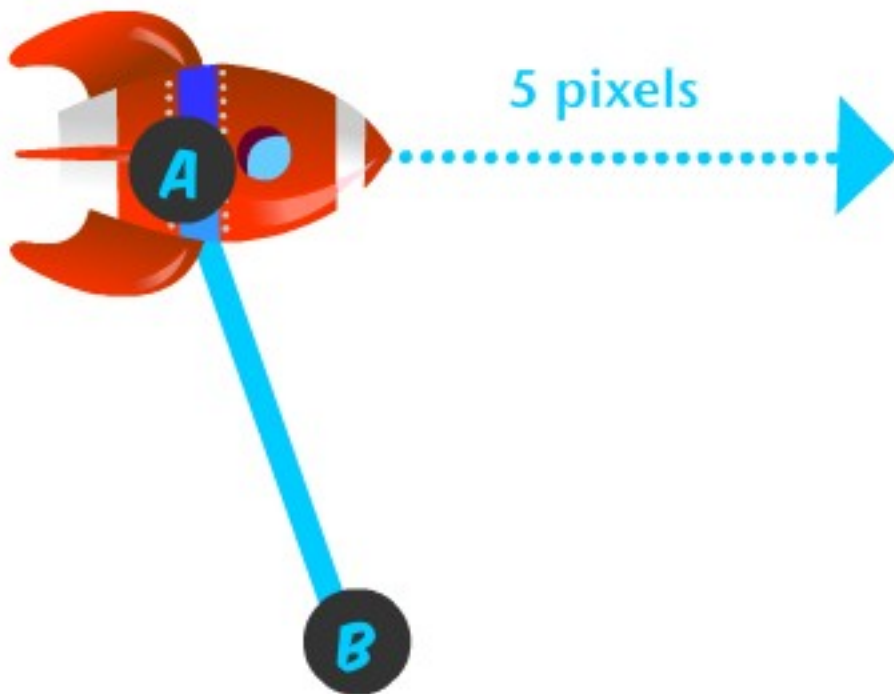


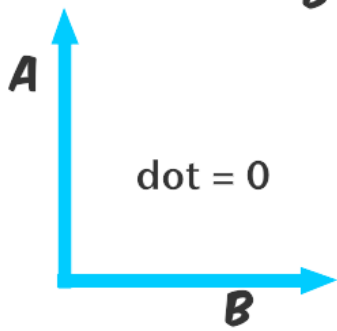
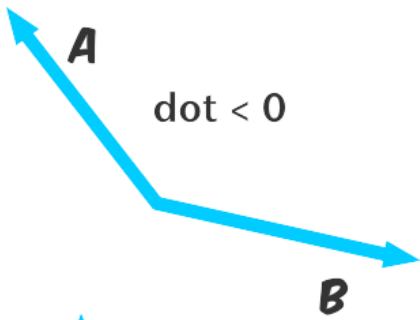
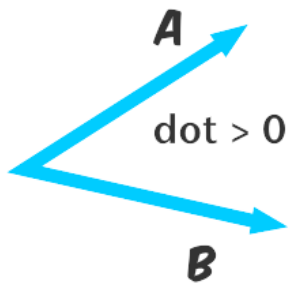
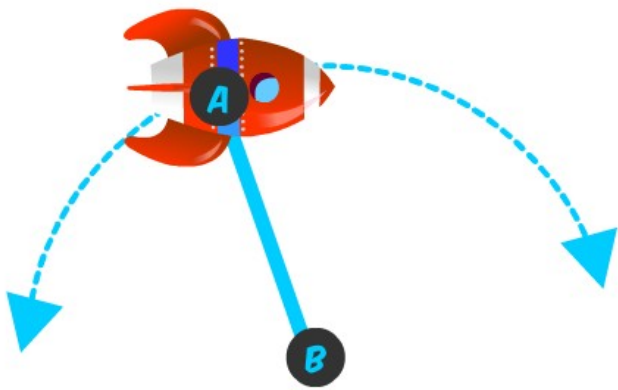
Vector





rocket vector: (5, 0)

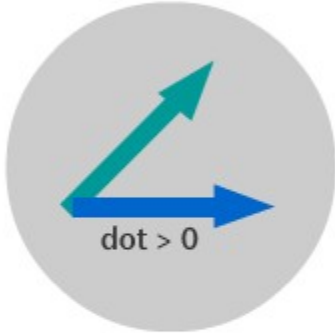
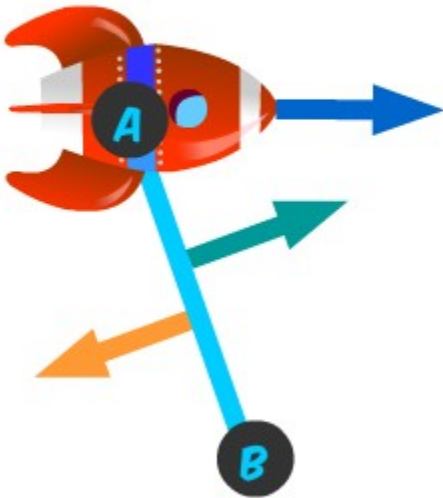


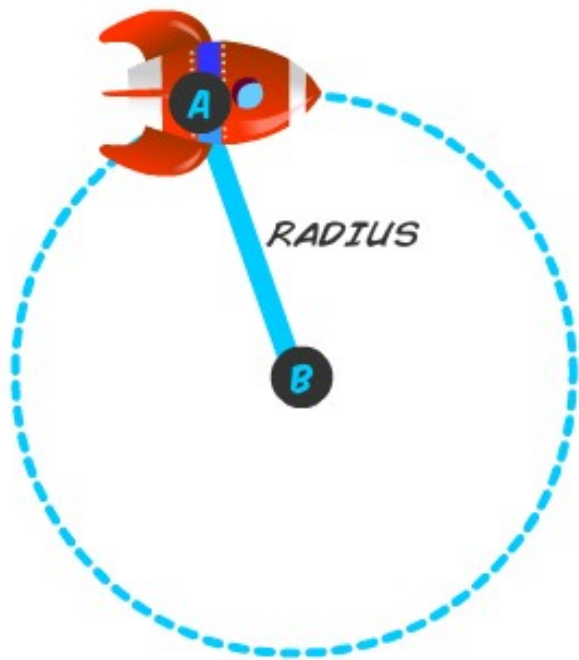
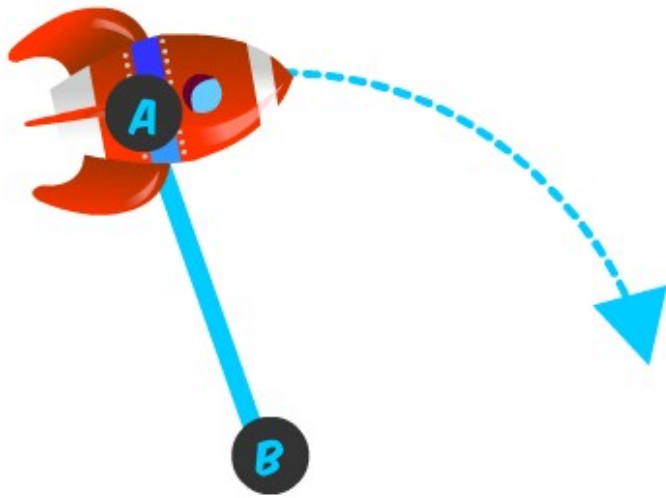


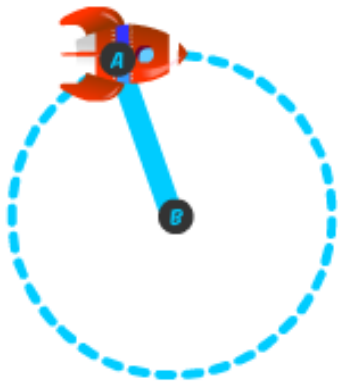
Normals



Calculate dot product of rocket and normals







1. Take circumference of circle
2. Divide by rocket's vector
3. Find time to complete circle

