

1

Start by making a straight line across. The line should measure half of your hip measurement + 5/8"

Points 1 to 2

Example: Hip Measurement = 48" Half Hip Measurement = 24" Add 5/8" = 24-5/8"

Points 1 to 2 = 24-5/8"

Points 2 to 4

Make a straight perpendicular line down from point 2. This line should measure the length of your waist to your desired hem.

Example: Waist to Hem Measurement = 20"

Points 2 to 4 = 20"

Center Front Line

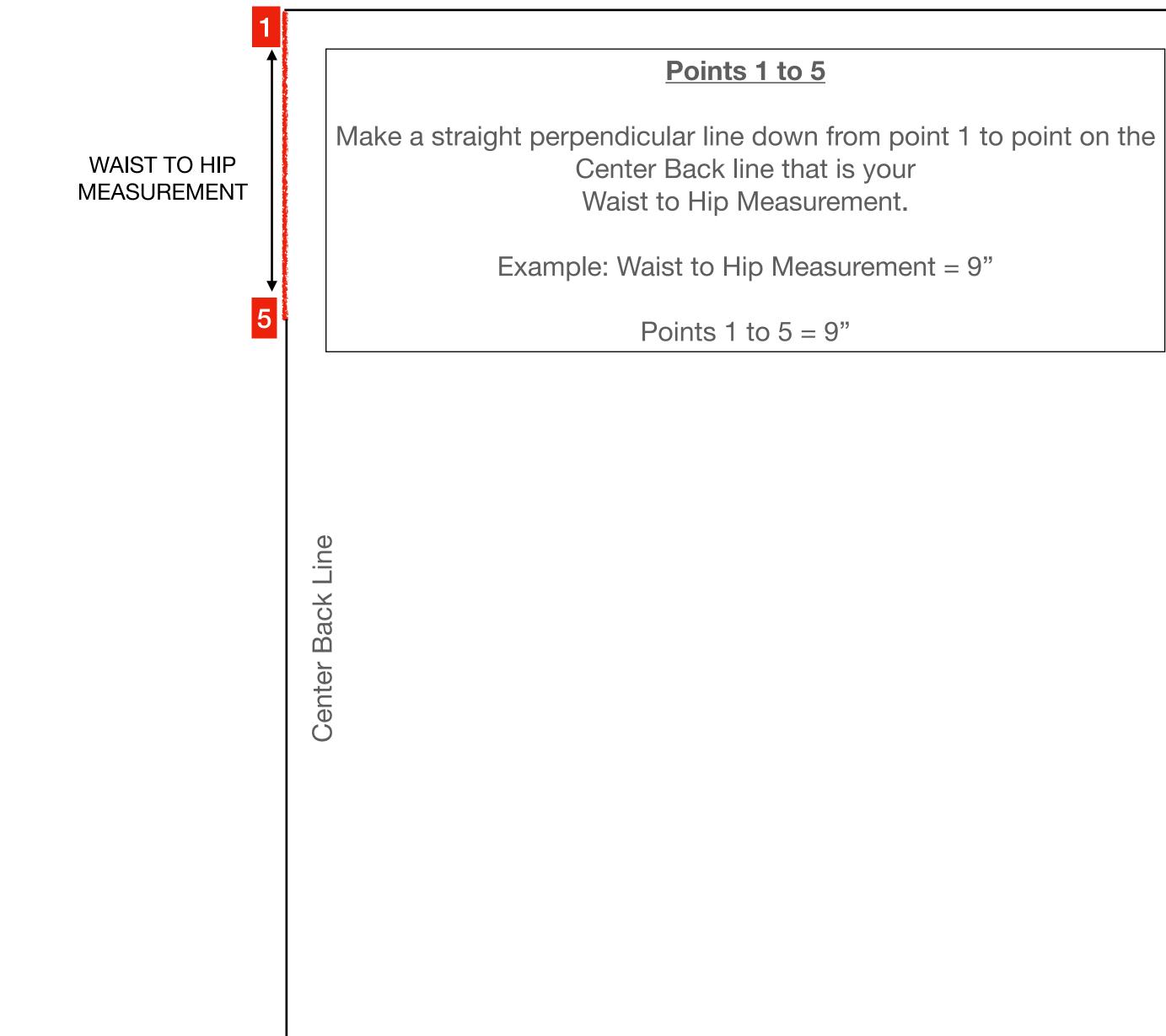
1		1/2 HIP MEASU
WAIST TO HEM MEASUREMENT	Center Back Line	Points 1 to 2 and 3 to 4 sh Points 1 to 3 and 2 to 4 sh

3

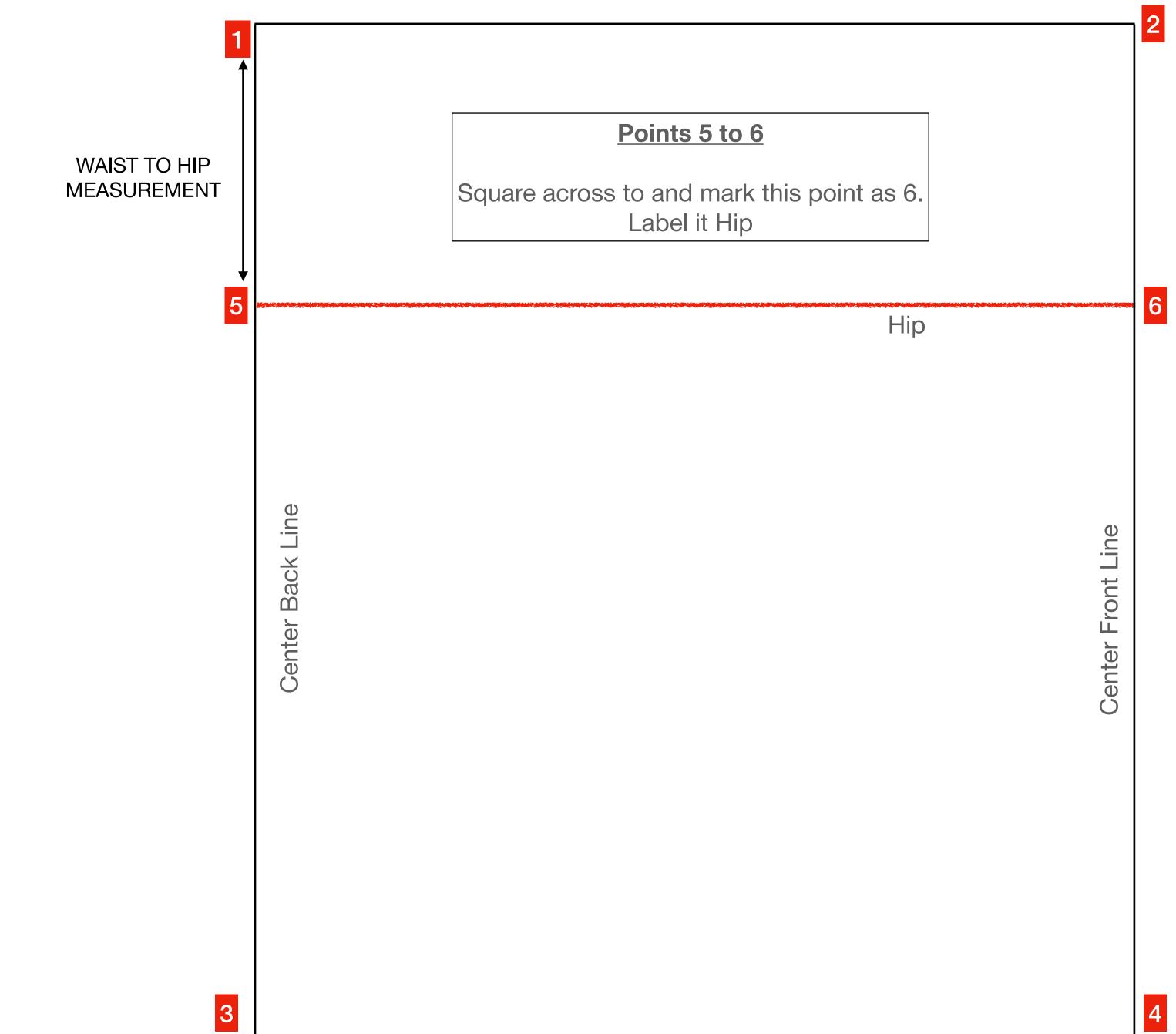
should be the exact same

should be the exact same

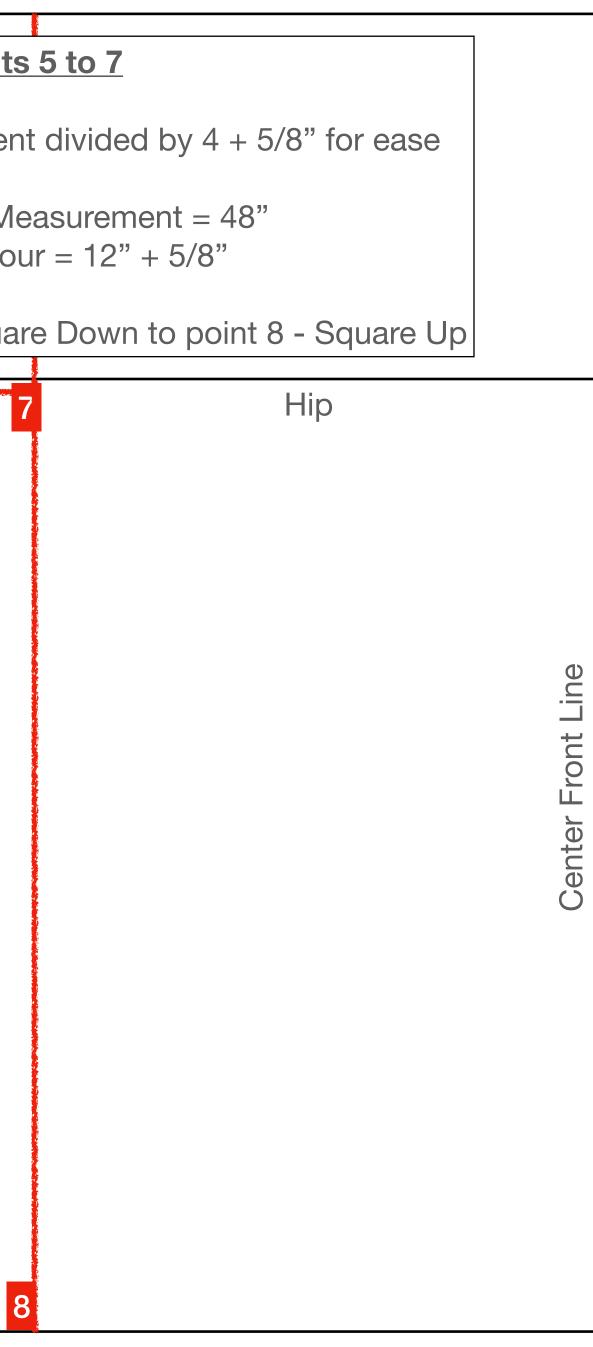
Center Front Line



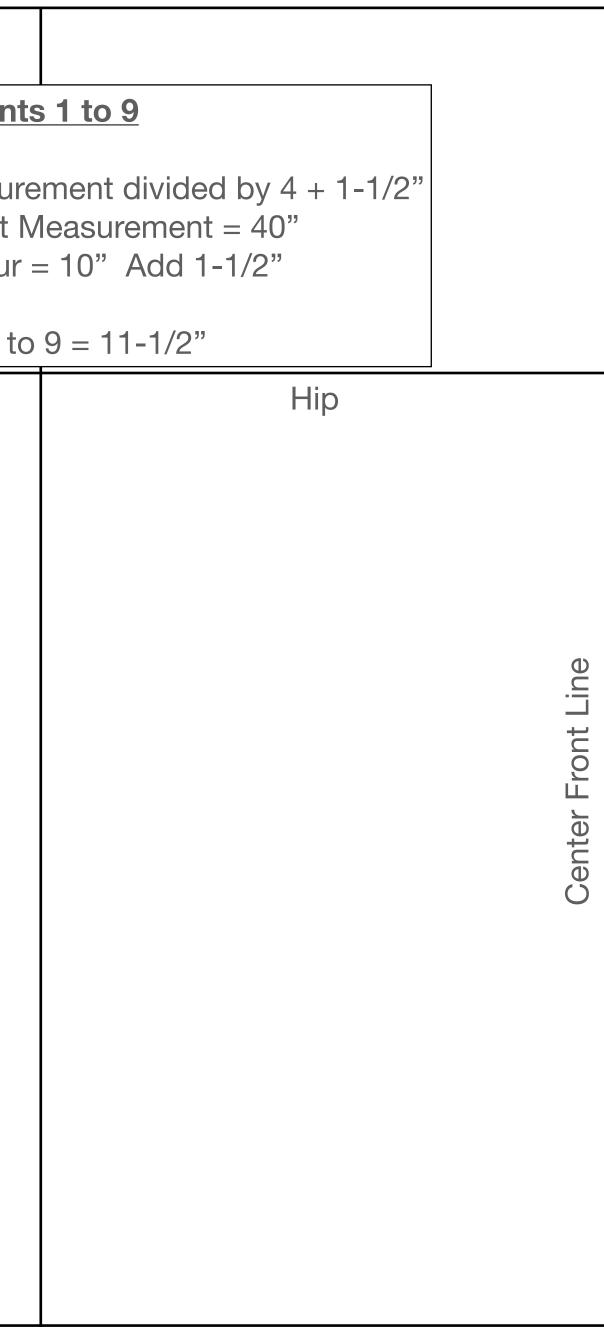
Center Front Line

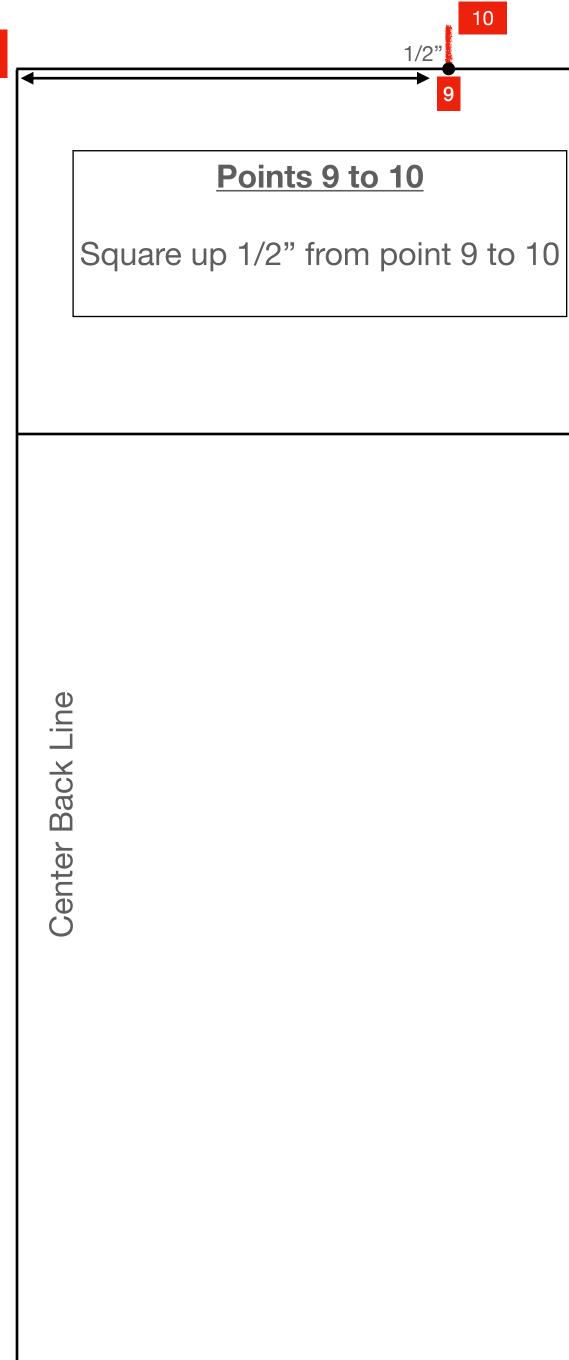


1	r	
		Point
		This is your hip measuremer
		Example: Hip M Divided by fo
5		Points 5 to 7 = 12-5/8" - Squa
5		1/4 HIP MEASUREMENT + 5/8"
	Center Back Line	



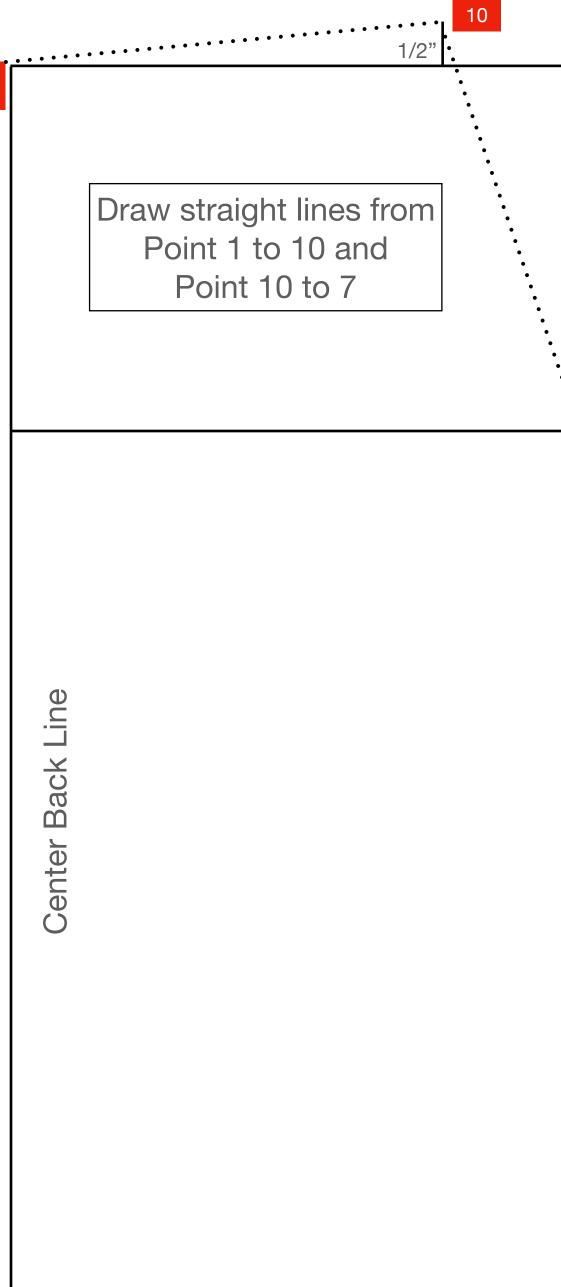
1	9 1/4 WAIST MEASUREMENT + 1-1/2"			
	+ 1-	Point		
		This is your waist measur Example: Waist I Divided by four		
		Points 1 to		
	Center Back Line			





WAIST TO HEM MEASUREMENT

Hib	



Hip	Center Front Line

 11
 12
 4"

 4"
 4"

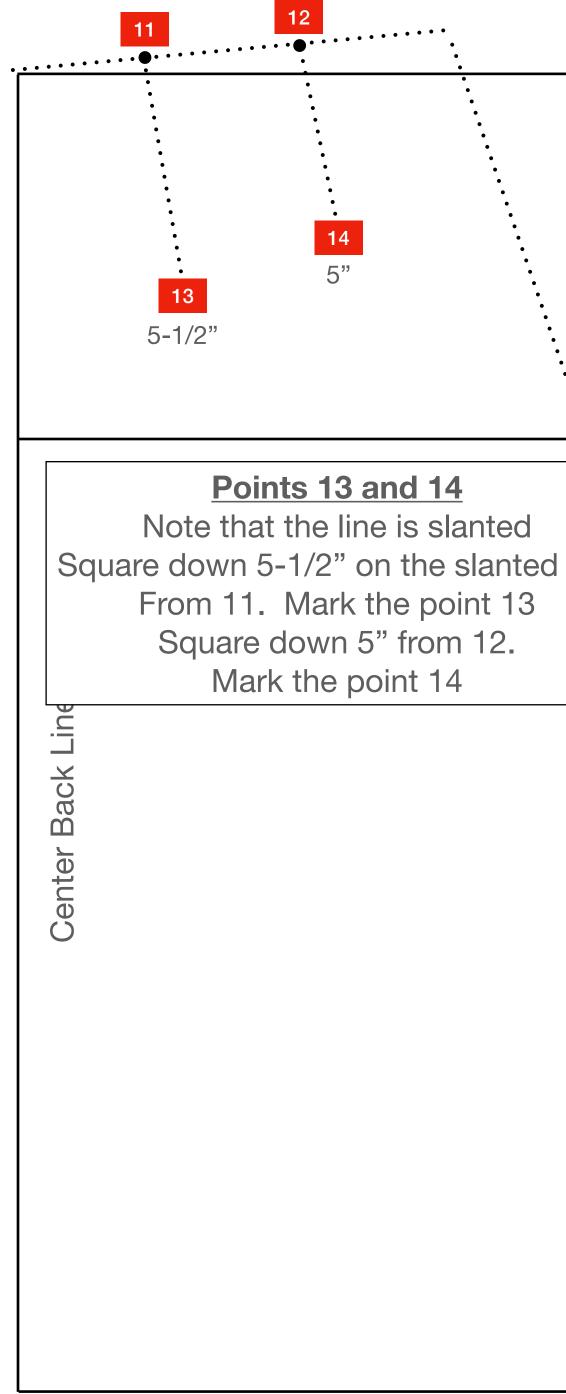
 A"
 4"

 Points 11 and 12
 10

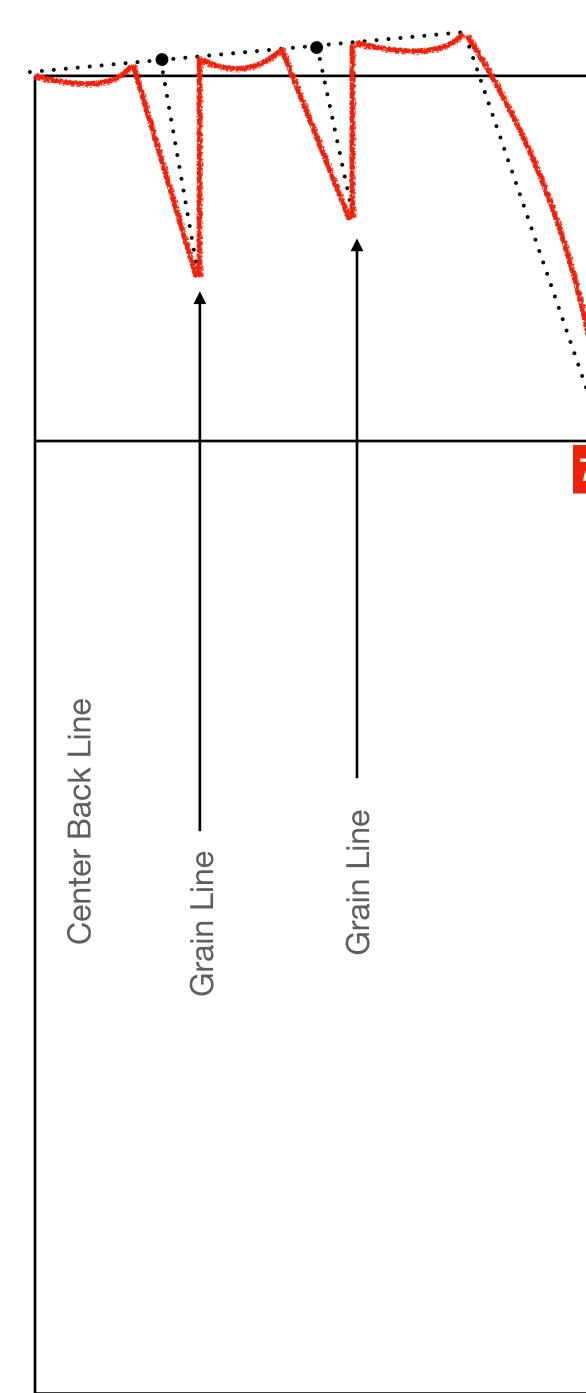
 Divided it into 3 equal parts
Mark the points 11 and 12
 10

 Example:
12" Divided by three = 4"
 12

di Genter Front Line	



•••••					
lir	ne		Чiр		Center Front Line



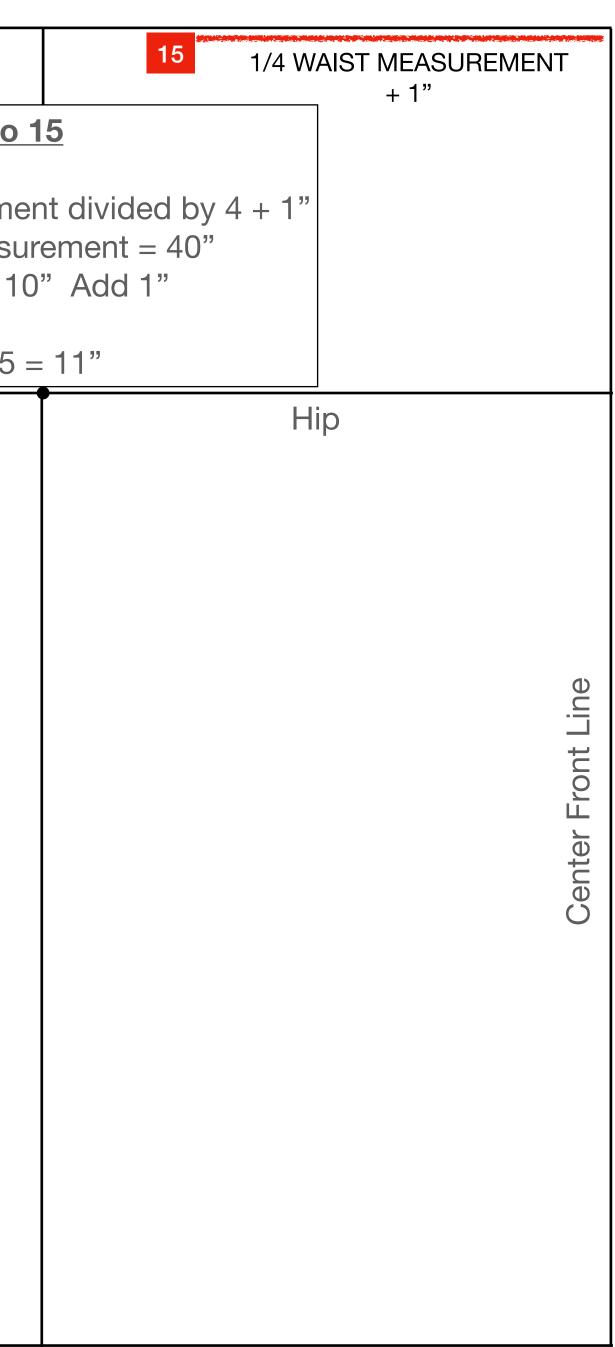
	Draw in the Darts, Waistline, and Hip Make sure that one of the legs on each of the darts is on the grain.
7	di dif

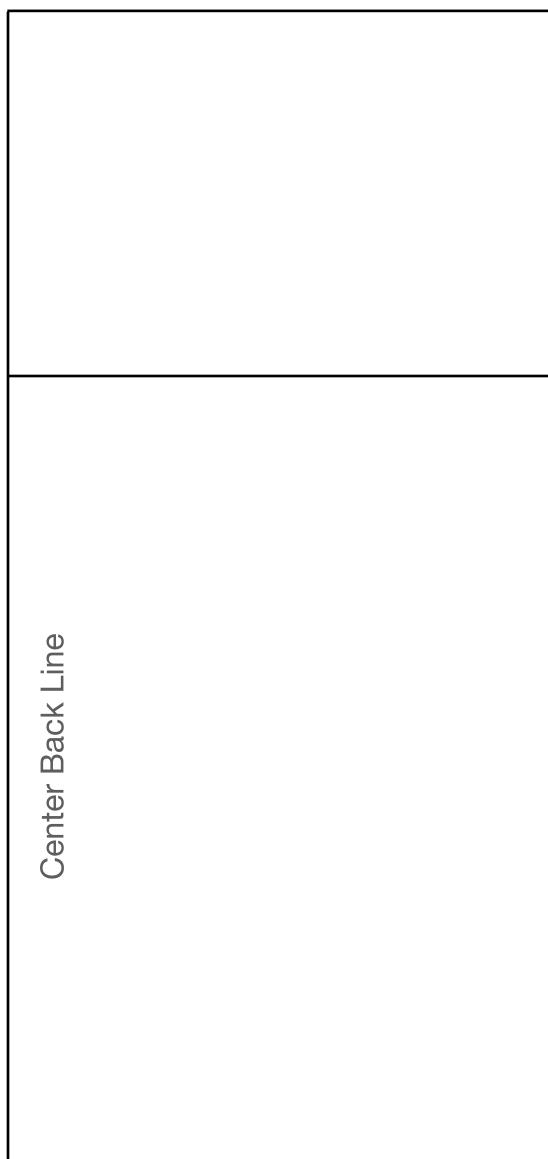
Points 2 to 15

This is your waist measurement divided by 4 + 1" Example: Waist Measurement = 40" Divided by four = 10" Add 1"

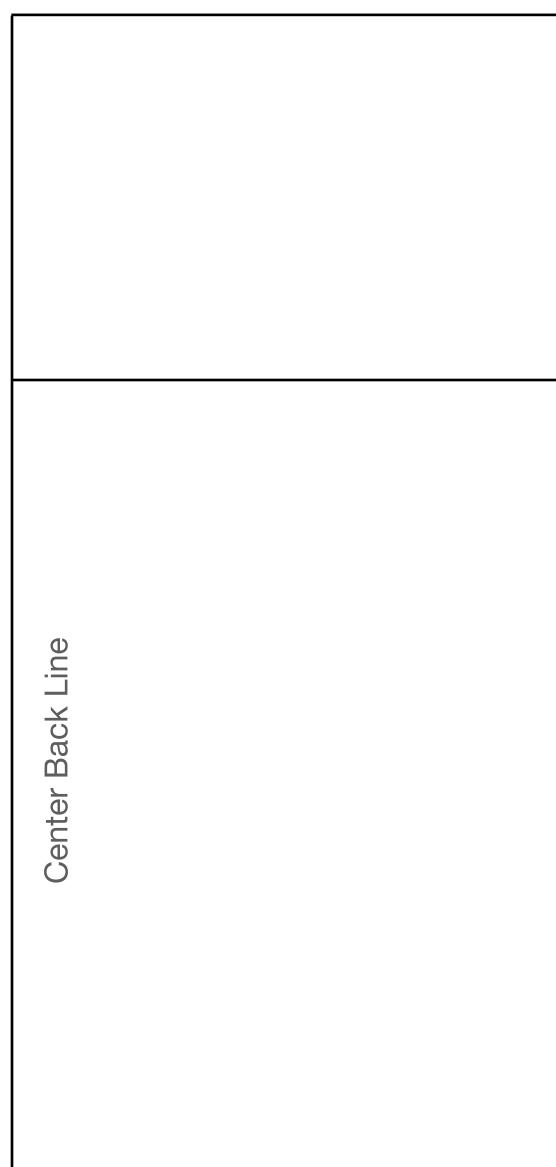
Points 2 to 15 = 11"

Center Back Line



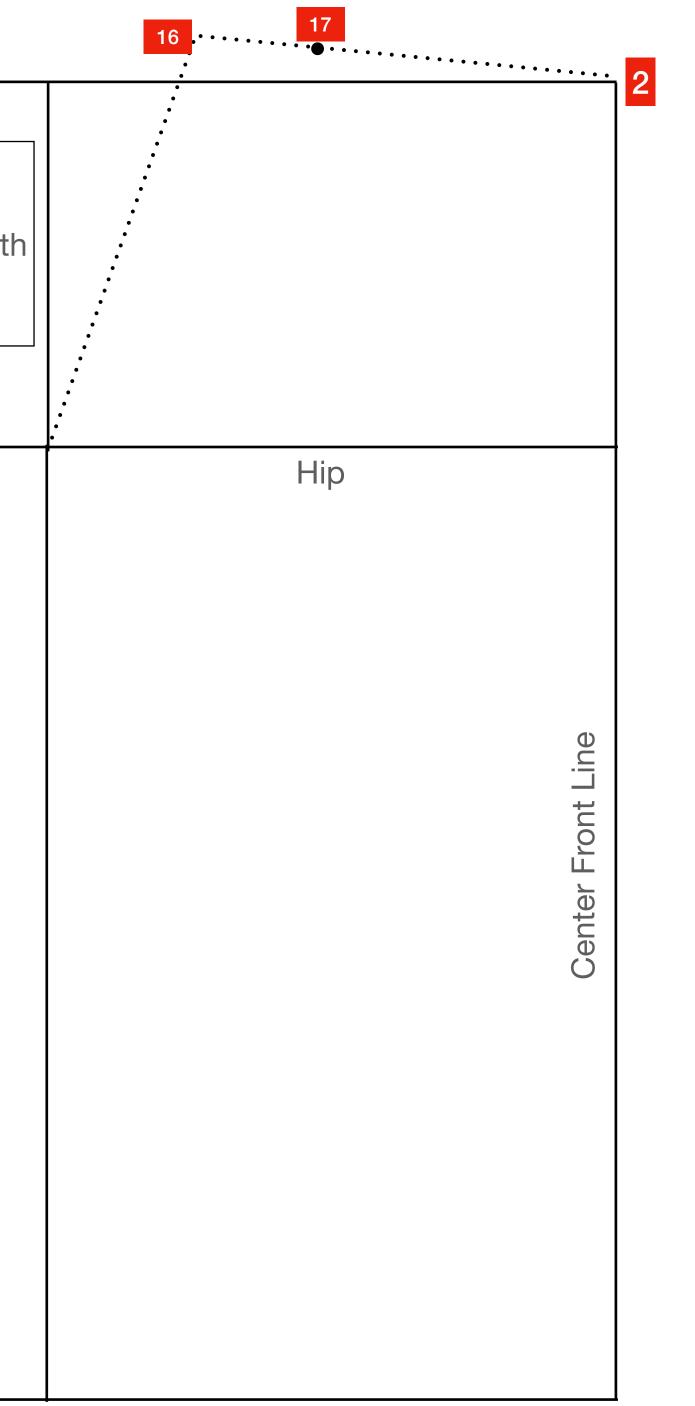


16 1/2"
15
Points 15 to 16
Square up 1/2" from point 15 to 16
 Hip
Ne
Center Front Line
nter Fl
Cel



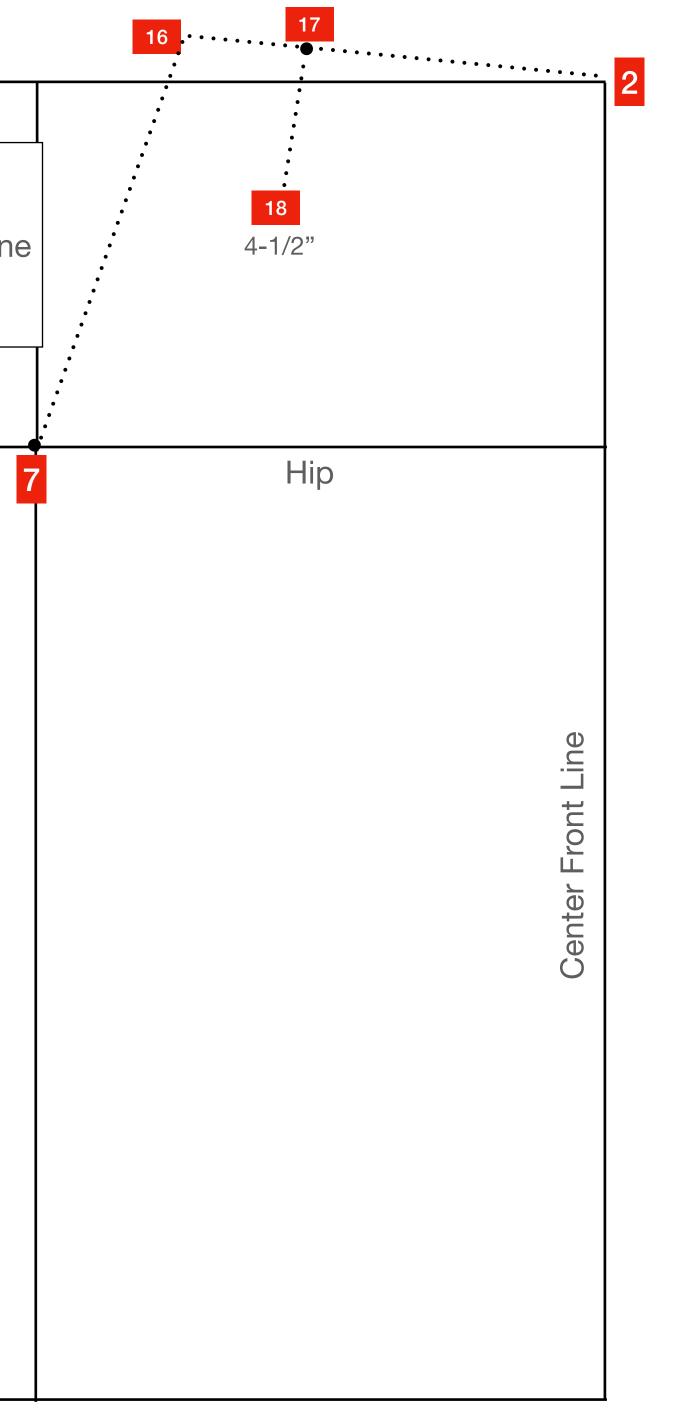
	16	••••	
	Draw straight lines from Point 2 to 16 and Point 16 to 7		
7	Hip		
		Center Front Line	

Points 2 to 16 Measurement the line 2 to 16 Measure a point that is 1/3 the length From 16. Mark this point 17.



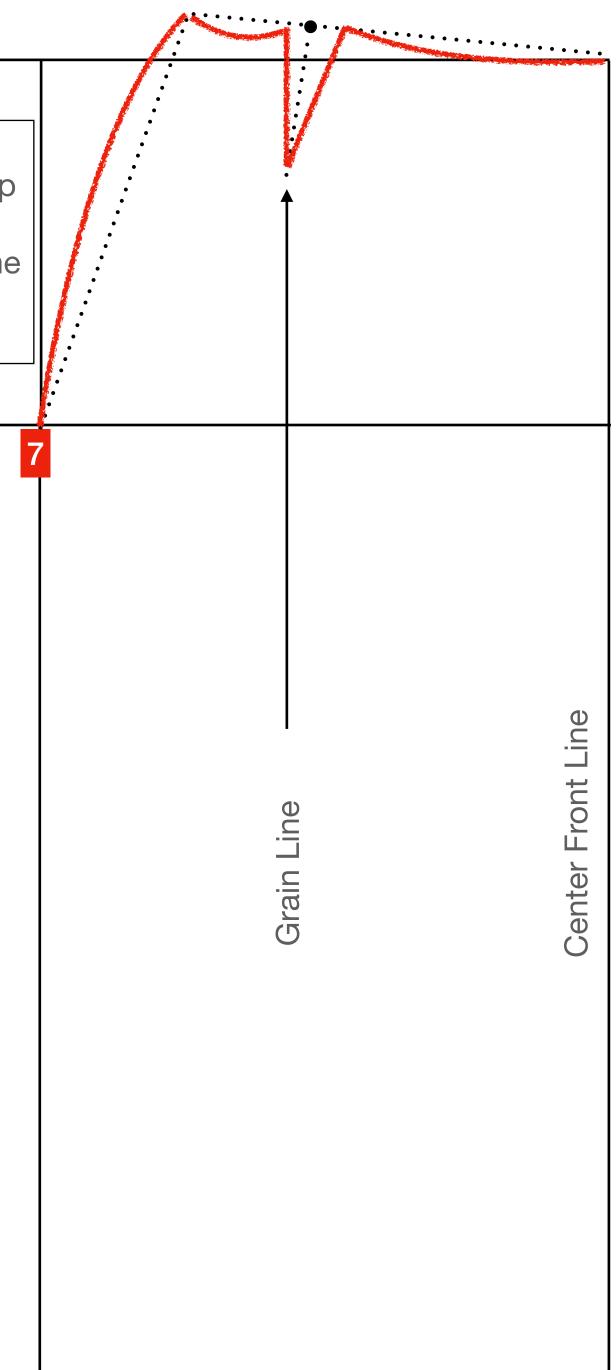
Points 17 and 18

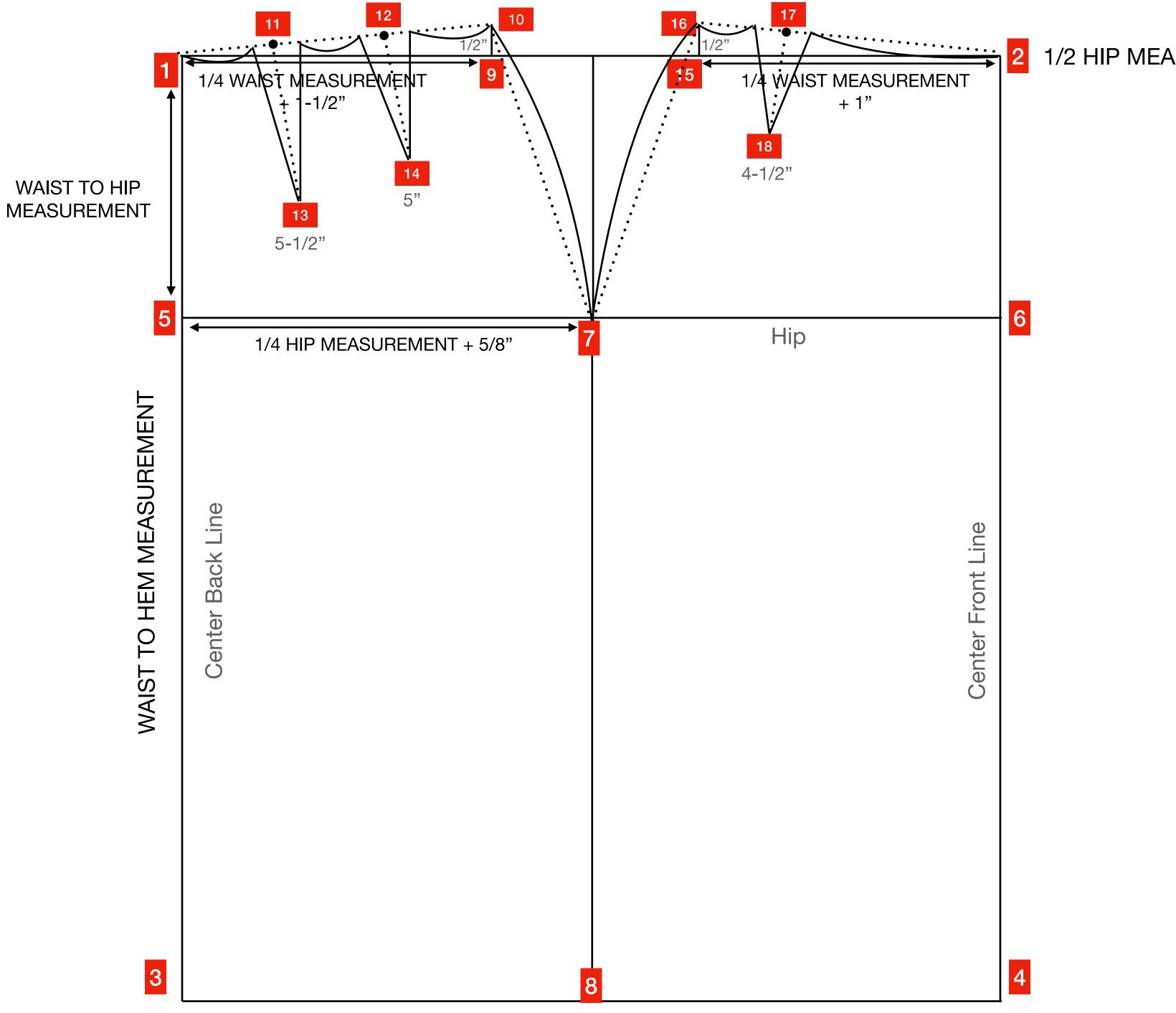
Note that the line is slanted Square down 4-1/2" on the slanted line From 17. Mark the point 18



Make sure that one of the legs on the dart is on the grain.

Hip





2 1/2 HIP MEASUREMENT + 5/8"