					100				
Lead in	-	-	$7\frac{r}{2}$	In	-	-	-	_	28
Silver in	-		$9\frac{1}{2}$	ľn	-	-	-	-	30
Zinc in	_	-	$10\frac{I}{2}$	In	-	-	-	-	32
Gold in	-	-	$11\frac{I}{2}$	In		-	-	_	34
Emery in	-	_	131	In	-	-	-	_	39

NATURAL HISTORY.

There was put in the same oven a bullet of glass, another of tin, one of copper, and one of iron, and they cooled,

So as to be held in the hand.				To actual temperature.						
	Min.					Mir				
Tin in	•	-	8	In	-	-	-	•	27	
Glass in	-	-	$8\frac{\mathbf{r}}{2}$	In	-	-	<u>.</u>	-	22	
Copper in	-	-	14	In	-	-	_	_	42	
Iron in	-	-	16	In	-	-	-	-	50	

Bullets of gold, glass, porcelain, gypsum, and gres, were heated together, and cooled,

So as to be held in the hand.				To actual temperature.						
	Min.						Min.			
Gypsum in	-	-	8	In	-	-	-	-	24	
Porcelain in	1 -	-	$8\frac{1}{2}$	In	•	-	-	-	25	
Glass in		-	2	In	-	-	-	-	26	
Gres in	-	-	10	In	-	-		_	32	
Gold in	-	-	$14\frac{I}{2}$	$\mathbf{I}\mathbf{n}$	-	-	-	-	45	

Bullets of silver, common marble, hard stone, white marble, and soft calcareous stone of Anieres, near Dijon, were heated like the former, and cooled,

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