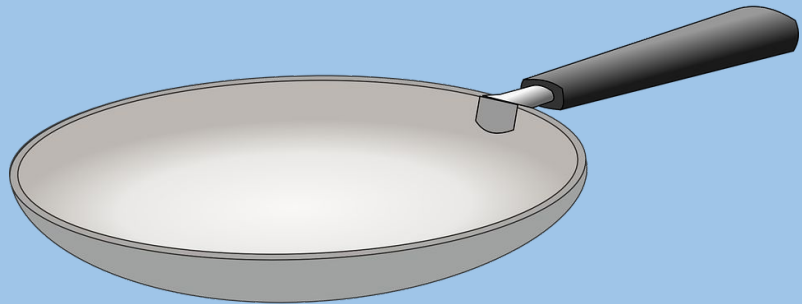


I METALLI

SCHEMI DA COMPLETARE

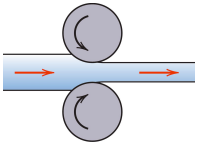
Prof.ssa Martina Baldini



I METALLI

SI RICAVALANO DAI

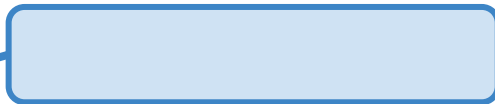
PROPRIETA'



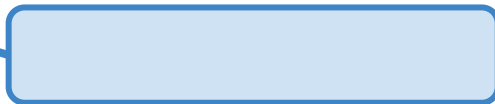
LEGANDOSI CON ALTRI
ELEMENTI FORMANO LE

LEGHE FERRO CARBONIO

SONO

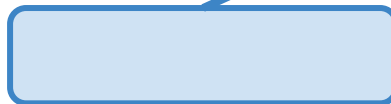


$2\% < C < 4\%$



$0\% < C < 2\%$

SI OTTIENE DA

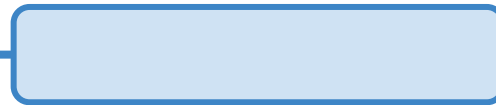


NEGLI STABILIMENTI
A CICLO INTEGRALE

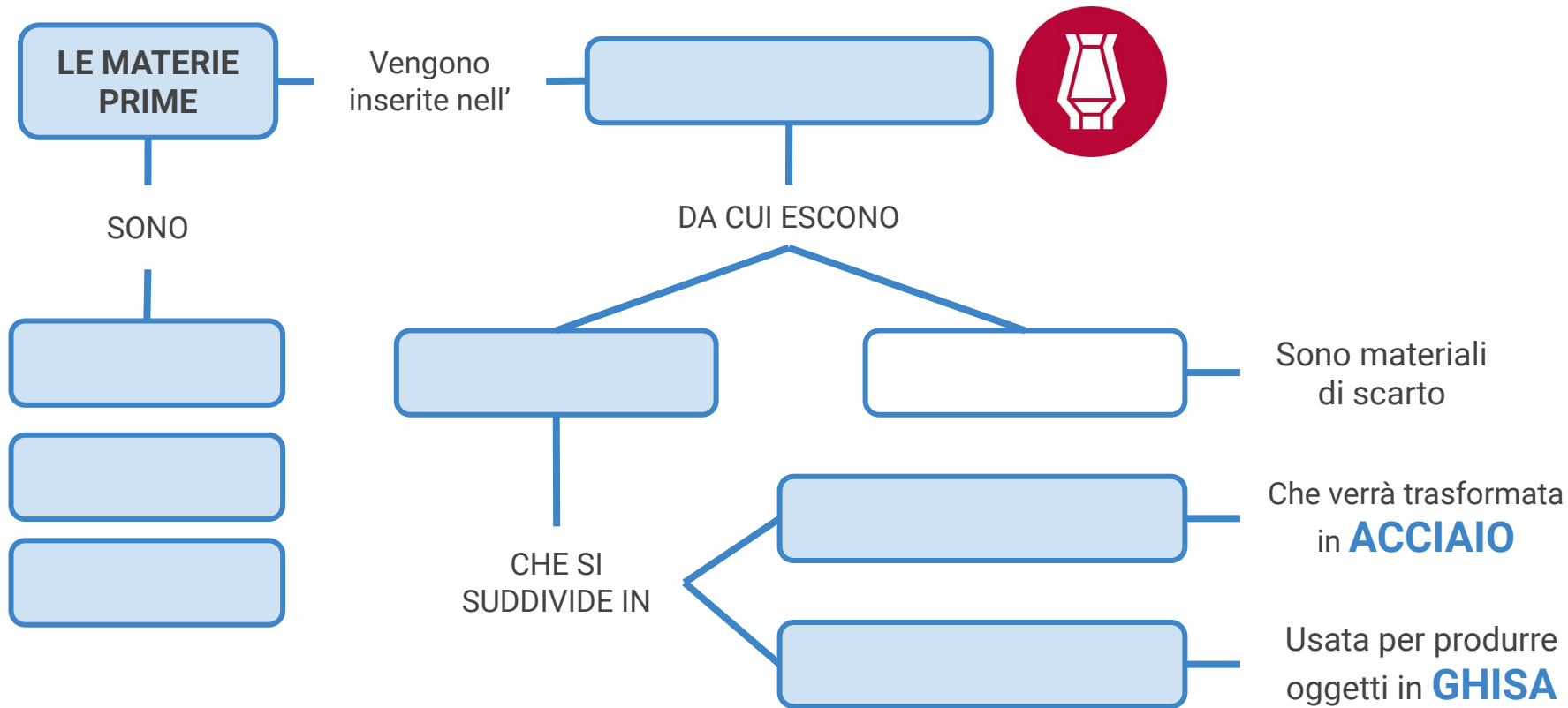


NELLE PICCOLE
ACCIAIERIE

LA METALLURGIA DEL
FERRO E' DETTA



NELLO STABILIMENTO SIDERURGICO A **CICLO INTEGRALE**



GHISA vs ACCIAIO

	GHISA	ACCIAIO
% Carbonio		
Resistenza a compressione		
Resistenza a trazione		
Resistenza a flessione		
Durezza		
Resistenza a corrosione		
Fusibilità		