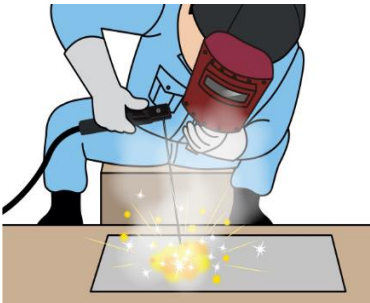
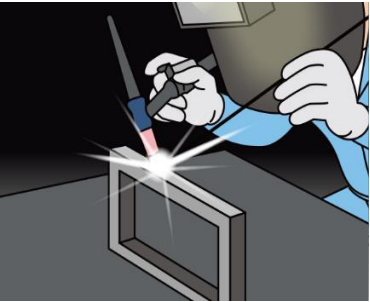
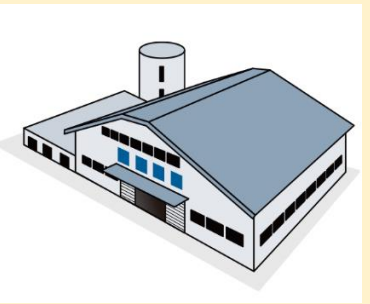
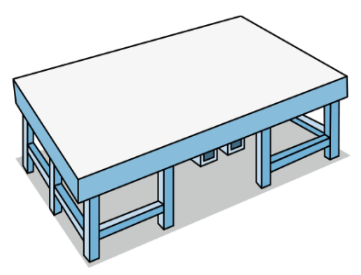
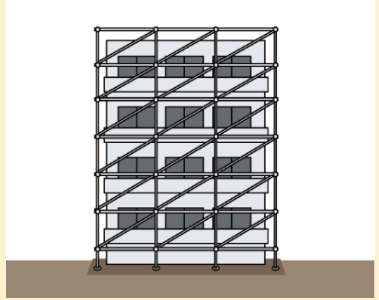
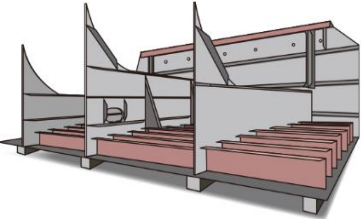
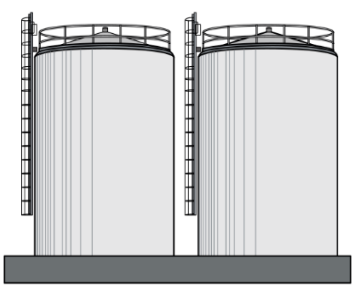
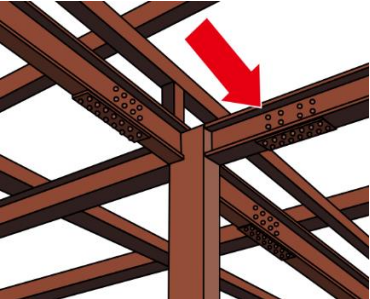
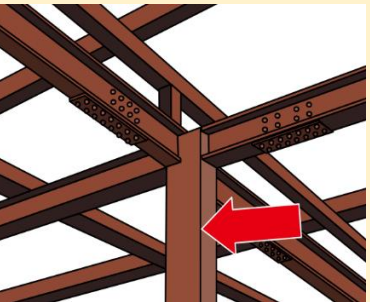


No.	Talasalitaan	Paano Magbasa	Pagsasalin	Annotasyon	Halimbawa		Larawan
1	溶接	ようせつ	Welding / Paghihinang				
2	アーク溶接	あーくようせつ	Arc welding				
3	手溶接	てようせつ	Manual welding	Welding kung saan manwal na pinapaandar ang electrode holder.			
4	半自動溶接	はんじどうようせつ	Semi-automatic welding	Awtomatikong ipinapalabas ang welding wire, pero dahil manwal na gagamitin ang welding torch, tinatawag itong semi-automatic welding.			
5	ティグ溶接	ていぐようせつ	TIG (tungsten inert gas) welding				
6	ガス溶接	がすようせつ	Gas welding				
7	製品	せいひん	Produkto				
8	工場	こうじょう	Pabrika				

No.	Talasalitaan	Paano Magbasa	Pagsasalin	Annotasyon	Halimbawa		Larawan
9	作業台	さぎょうだい	Mesang pinagtatrabahuhan				
10	定盤	じょうばん	Surface plate				
11	建設	けんせつ	Konstruksyon				
12	足場	あしば	Scaffolding / Andamyo				
13	高所	こうしょ	Mataas na lugar		こうしょ さぎょう 高所で作業するとき、 てんらく き 転落に気をつけます。	Kapag magtatrabaho sa mataas na lugar, mag-ingat para hindi mahulog.	
14	造船所	ぞうせんじょ	Pagawaan ng mga barko				
15	船体ブロック	せんたいぶろっく	Hull block	Nahahati sa ilang blokeng sabay-babay niyayari, ipinagkakabit ang mga ito sa huli para mabuo ang katawan ng barko. Ang ipinaghiwalay na bawat isang bahagi ay tinatawag na "hull block."			

No.	Talasalitaan	Paano Magbasa	Pagsasalin	Annotasyon	Halimbawa		Larawan
16	タンク	たんく	Tangke				
17	梁	はり	Beam				
18	柱	はしら	Haligi				
19	部品	ぶひん	Parts	=パーツ			