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|-----------------------------|--------------------------------|-------------------------|---------------------------------|
| 1 Epiblast | 12 Caudal mesoderm | 22 Blood progenitors 1 | 30 Neural crest |
| 2 Primitive Streak | 13 Paraxial mesoderm | 23 Erythroid 1 | 31 Forebrain/Midbrain/Hindbrain |
| 3 Caudal epiblast | 14 Somitic mesoderm | 24 Erythroid 2 | 32 Spinal cord |
| 4 PGC | 15 Pharyngeal mesoderm | 25 Erythroid 3 | 33 Surface ectoderm |
| 5 Anterior Primitive Streak | 16 Cardiomyocytes | 26 Endothelium | 34 Visceral endoderm |
| 6 Notochord | 17 Allantois | 27 NMP | 35 ExE endoderm |
| 7 Def. endoderm | 18 ExE mesoderm | 28 Rostral neurectoderm | 36 ExE ectoderm |
| 8 Gut | 19 Mesenchyme | 29 Caudal neurectoderm | 37 Parietal endoderm |
| 9 Nascent mesoderm | 20 Haemato-endothelial prog. 1 | | |
| 10 Mixed mesoderm | 21 Haemato-endothelial prog. 2 | | |
| 11 Intermediate mesoderm | | | |

