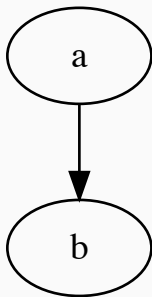# The DOT language
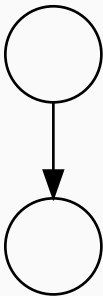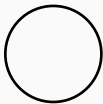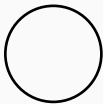
Pierce Edmiston
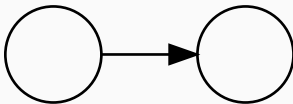
```
digraph {
  a -> b;
}
```

```
digraph {
  node[shape=circle label=""];
  a -> b;
}
```
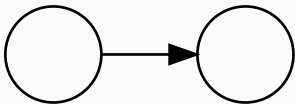
```dot
digraph {
  node[shape=circle label=""];
  edge[style=invis];
  a -> b;
}
```
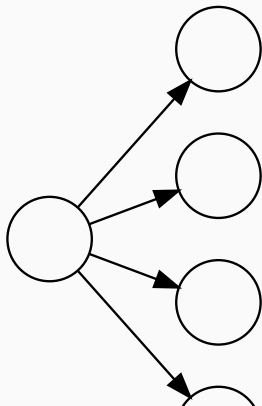
```
digraph {
  graph[rankdir=LR];
  node[shape=circle label=""];
  a -> b;
}
```
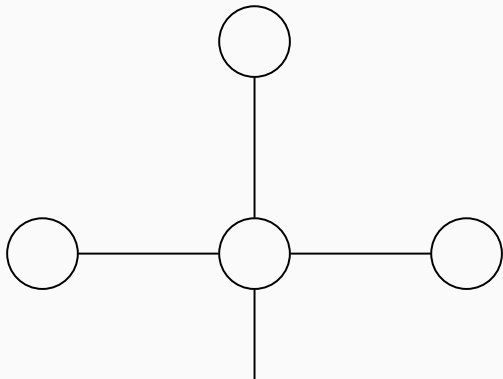
```
digraph {
  rankdir=LR;
  node[shape=circle label=""];
  a -> b;
}
```

```
digraph {
  rankdir=LR;
  node[shape=circle label=""];
  a -> {b, c, d, e};
}
```

```
graph {
  rankdir=LR;
  layout=circo;
  node[shape=circle label=""];
  a -- {b, c, d, e};
}
```

```graphviz
graph {
  rankdir=LR;
  layout=circo;
  node[shape=circle label=""];
  a -- {b, c, d, e};
  b -- {c, d, e};
  c -- {d, e};
  d -- e;

  a[label="Pierce"];
  b[label="Willy"];
  c[label="Ed"];
  d[label="Dan"];
  e[label="Josh"];
}
```