Sharing fairly

6 practice questions

1. Share six blocks equally between two children.

Give one at a time; each gets three.

Answer: 3 blocks each.

2. Share nine counters equally between three cups.

Three rounds put three in every cup.

Answer: 3 counters each.

3. Share twelve cards equally between four players.

Three rounds of four cards use twelve.

Answer: 3 cards each.

4. Two children share fourteen stickers equally. How many each?

Seven and seven make fourteen.

Answer: 7 stickers each.

5. A share of eight beads has five in one bowl and three in another. Fix the shares.

The bowls then contain four each.

Answer: Move one bead from the bowl of five to the bowl of three.

6. Share fifteen counters equally between three trays. Draw or describe the shares.

Five rounds give five to each tray and use all fifteen counters.

Answer: 5 counters per tray.