



Printables for “Composite Cookie Company”

KNPIG ID # M 4444.2 – BLUE

This file contains printables for a small group of students.

For each additional group of students print 1 new printable file.

- One Recording Sheet.
- Task Cards – 6 pages: 8 cards per page. (48 task cards in total.)
- Cookie & Plate Cards (2) – 2 Game Boards: 1 per student.
- Cookie & Plate Cards (3) – 2 sets: 12 cards in total.
- Cookie & Plate Cards (4) – 2 sets: 12 cards in total.
- Cookie & Plate Cards (5) – 2 sets: 12 cards in total.
- Cookie & Plate Cards (6) – 2 sets: 12 cards in total.

Teacher Notes: The main thing to be looking for with this activity is HOW students are finding the totals. Listen carefully for different counting strategies: are they counting by ones or skip counting? Also listen for a stress count, which is more advanced than simply counting by ones. Stress counting would sound like counting by ones, but there would be a deliberate emphasize on saying the multiples.

Composite Cookie Company

Find plates with 4 cookies on each. Get 5 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer needs 16 cookies. He wants them shared evenly among 4 plates. How many plates will he get? Will any cookies be left over?

Composite Cookie Company

A customer wants 12 cookies. She wants 3 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 4 cookies on each. Get 6 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 12 cookies. She needs them put on plates in groups of 5. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

A customer wants 12 cookies. She wants 4 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 4 cookies on each. Get 7 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 12 cookies. She needs them put on plates in groups of 2. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 3 cookies on each. Get 5 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer needs 16 cookies. He wants them shared evenly among 2 plates. How many plates will he get? Will any cookies be left over?

Composite Cookie Company

A customer wants 12 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 3 cookies on each. Get 6 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 9 cookies. She needs them put on plates in groups of 3. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

A customer wants 15 cookies. She wants 3 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 3 cookies on each. Get 7 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 10 cookies. She needs them put on plates in groups of 2. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 5 cookies on each. Get 5 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer needs 10 cookies. He wants them on plates of 4. How many plates will he get? Will any cookies be left over?

Composite Cookie Company

A customer wants 13 cookies. She needs them put on plates in groups of 3. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 5 cookies on each. Get 6 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 10 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

A customer wants 15 cookies. She wants 4 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 5 cookies on each. Get 7 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 12 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 6 cookies on each. Get 5 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer needs 15 cookies. He wants them on plates of 4. How many plates will he get? Will any cookies be left over?

Composite Cookie Company

A customer wants 18 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 6 cookies on each. Get 6 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 15 cookies. She needs them put on plates in groups of 4. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

A customer wants 18 cookies. She wants 3 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 6 cookies on each. Get 7 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 15 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 6 cookies on each. Get 3 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer needs 16 cookies. He wants them on plates of 6. How many plates will he get? Will any cookies be left over?

Composite Cookie Company

A customer wants 8 cookies. She needs them put on plates in groups of 4. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 3 cookies on each. Get 6 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 14 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

A customer wants 20 cookies. She wants 5 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 3 cookies on each. Get 7 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 20 cookies. She needs them put on plates in groups of 4. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 2 cookies on each. Get 5 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer needs 20 cookies. He wants them on plates of 6. How many plates will he get? Will any cookies be left over?

Composite Cookie Company

A customer wants 17 cookies. She needs them put on plates in groups of 5. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

Find plates with 2 cookies on each. Get 6 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 18 cookies. She needs them put on plates in groups of 3. How many cookies will be on each plate? Will any cookies be left over?

Composite Cookie Company

A customer wants 19 cookies. She wants 2 on each plate. How many plates will she get? Will any cookies be left over?

Composite Cookie Company

Find plates with 2 cookies on each. Get 7 plates. Put the plates in front of you. Turn them all over except the first plate. How many cookies?

Composite Cookie Company

A customer wants 18 cookies. She needs them put on plates in groups of 6. How many cookies will be on each plate? Will any cookies be left over?



















