

[illegible]

Layer

Finden Sie vollständige Anweisungen in Ihrem Cricut® Benutzerhandbuch.

No **Shift**/Sans la touche **Shift** (Touche de Majuscule)

With **Shift**/Avec la touche **Shift** (Touche de Majuscule)

<Sun> + <Sun-s> + DU + an = Sun Day
 <Mon> + <Mon-s> + ma + DN = Mon Day
 <Tues> + <Tues-s> + TY + ae = Tues Day
 <Wed> + <Wed-s> + wOd + ey = Wed Day
 <Thurs> + <Thurs-s> + Hys + y = Thurs Day
 <Fri> + <Fri-s> + Ry + DI = Fri Day
 <Sat> + <Sat-s> + Sy + A = SAT Day
 Kitchen + Living Room + Bath Room + Bed Room = Kitchen + Living Room + Bath Room + Bed Room
 Feed + Clean + Pick Up + Wash = Feed + Clean + Pick Up + Wash
 Done + Good Job + Done + Good Job = Done + Good Job

<Laundry> + <Landry-s> + [Basket icon] + [Hanger icon] = [Basket icon]

<Pot> + <Pot-s> + [Pot icon] + [Pot icon] = [Pot icon]

<Dishes> + <Dishes-s> + [Dish icon] + [Dish icon] = [Dish icon]

<Table1> + <Table1-s> + [Table icon] + [Table icon] = [Table icon]

<Table2> + <Table2-s> + [Table icon] + [Table icon] = [Table icon]

<Table3> + <Table3-s> + [Table icon] + [Table icon] = [Table icon]

<Dust> + <Dust-s> + [Dust icon] + [Dust icon] = [Dust icon]

<Windows> + <Windows-s> + [Window icon] + [Window icon] = [Window icon]

<Vacuum> + <Vacuum-s> + [Vacuum icon] + [Vacuum icon] = [Vacuum icon]

<Mop> + <Mop-s> + [Mop icon] + [Mop icon] = [Mop icon]

<Trash> + <Trash-s> + [Trash can icon] + [Trash can icon] = [Trash can icon]

<Sweep> + <Sweep-s> + [Sweep icon] + [Sweep icon] = [Sweep icon]

<Toilet> + <Toilet-s> + [Toilet icon] + [Toilet icon] = [Toilet icon]

No **Shift**/Sans la touche **Shift** (Touche de Majuscule)

+ + + =	<Tub> <Tub-s>
+ + + =	<Sink> <Sink-s>
+ + + =	<Teeth> <Teeth-s>
+ + + =	<Hair> <Hair-s>
+ + + =	<Homework> <Homework-s>
+ + + =	<Clean> <Clean-s>
+ + + =	<Pray1> <Pray1-s>
+ + + =	<Pray2> <Pray2-s>
+ + + =	<Read> <Read-s>
+ + + =	<Bed> <Bed-s>
+ + + =	<Toys> <Toys-s>
+ + + =	<Piano> <Piano-s>

The grid contains 50 visual math problems arranged in 10 rows and 5 columns. Each row shows a sequence of images representing a mathematical operation, followed by an equals sign, and then the final result image.

- Row 1:** 1 black circle + 1 grey musical note + 2 black musical notes + 1 grey musical note = 1 red circle with 3 black musical notes.
- Row 2:** 1 black circle + 1 grey car + 1 black car + 2 grey wheels = 1 red car on a blue circle.
- Row 3:** 1 black circle + 1 grey rake + 1 black rake head + 1 grey rake head = 1 red circle with a yellow rake.
- Row 4:** 1 black circle + 1 grey lawnmower + 1 black lawnmower head + 1 grey lawnmower head = 1 red lawnmower on a yellow circle.
- Row 5:** 1 black square + 1 grey weed + 1 black weed + 1 grey weed = 1 red square with a green weed.
- Row 6:** 1 black square + 1 grey watering can + 1 black watering can + 1 grey watering can = 1 red watering can.
- Row 7:** 1 black square + 1 grey baby + 1 black baby + 1 grey baby = 1 red circle with a baby face.
- Row 8:** 1 black square + 1 grey pet food + 1 black pet food + 1 grey pet food = 1 red square with pet food.
- Row 9:** 1 black square + 1 grey fish + 1 black fish + 1 grey fish = 1 blue square with a red fish.
- Row 10:** 1 black square + 1 grey dog + 1 black dog + 1 grey dog = 1 yellow square with a red dog.
- Row 11:** 1 black circle + 1 grey cat + 1 black cat + 1 grey cat = 1 red circle with a green cat.
- Row 12:** 1 black square + 1 grey bird + 1 black bird + 1 grey bird = 1 blue bird in a cage.
- Row 13:** 1 black chart + 1 grey chart + 1 black chart + 1 grey chart = 1 red chart.

Paper Saver	Red Dial Size												