

Dot Spot Compare

Students directly compare two dot groups and choose more or fewer.

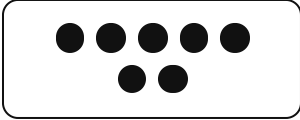
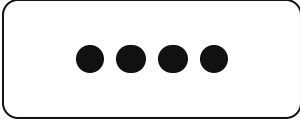
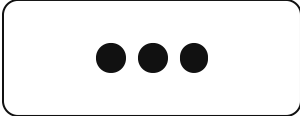
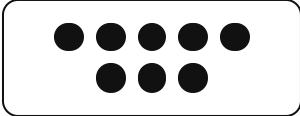
MA.K.M.1.2 "Directly compare two objects that have an attribute which can be measured in common. Express the comparison using language to describe the difference."

NAME _____

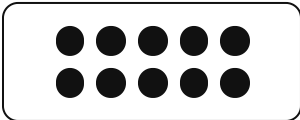
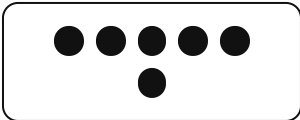
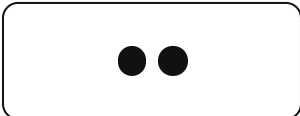
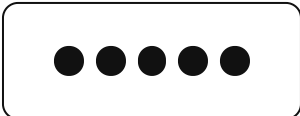
DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 COMPARE DOTS

a			more	fewer
b			more	fewer

2 DOT PAIRS

a			more	fewer
b			more	fewer

HOW TO RUN THIS PAGE

Read each row aloud and have students compare the first two dot groups by pairing dots with a finger. Students express the difference by saying and circling more or fewer, based on which group has dots left over.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • COMPARE DOTS

SAY “Look at the first two boxes in each row. Can you touch one dot in the first box and one dot in the second box until one group has dots left? Does the first group have more dots or fewer dots? Say the word and circle it.”

ROW	SAY	STUDENTS CIRCLE
a	Does the first dot group have more dots or fewer dots than the second dot group? Say the word and circle it.	more
b	Does the first dot group have more dots or fewer dots than the second dot group? Say the word and circle it.	fewer

PART 2 • DOT PAIRS

SAY “Look at the first two boxes in each row. Can you pair the dots with your finger? Does the first group have more dots or fewer dots? Say the word and circle it.”

ROW	SAY	STUDENTS CIRCLE
a	Does the first dot group have more dots or fewer dots than the second dot group? Say the word and circle it.	more
b	Does the first dot group have more dots or fewer dots than the second dot group? Say the word and circle it.	fewer

WHAT TO ACCEPT

Answers are more, fewer, more, fewer. Accept a clearly circled word and an oral response using more or fewer to describe the first dot group compared with the second.