LOOK, THINK, CHOOSE

Worksheet 2 of 3

Near Or Far | Suggested ages 3-7

Name: _____ Date: _____

Read each question and all the choices. Circle one answer. A grown-up can read aloud; you can point or say your answer, too.

Print on US Letter at actual size, or choose Fit for A4. Use single-sided printing for activity cards.
Black-and-white printing is suitable.

8. Is the brown teddy bear near or far from the star?





A. Touching	B. Near	C. Far

Tell someone how you decided, or write a few words.

9. Is the gold coin near or far from the star?





A. Near	B. Far	C. Touching

Tell someone how you decided, or write a few words.

Questions 10 to 11

10. Is the rainbow building block near or far from the star?



A. Far	B. Touching	C. Near

Tell someone how you decided, or write a few words.

11. Is the wooden toy train near or far from the star?



A. Touching	B. Near	C. Far

Tell someone how you decided, or write a few words.

Questions 12 to 13

12. Is the cupcake near or far from the star?



A. Near	B. Far	C. Touching

Tell someone how you decided, or write a few words.

13. Is the blue rocket toy near or far from the star?



A. Far	B. Touching	C. Near

Tell someone how you decided, or write a few words.

Question 14

14. Is the soccer ball near or far from the star?



A. Touching	B. Near	C. Far

Tell someone how you decided, or write a few words.

ANSWER GUIDE

For the grown-up

Near Or Far | Suggested ages 3-7

Keep this page separate from the child's activity. Read directions aloud when helpful, and invite the child to explain their ideas.

8. C - Far

The brown teddy bear is far from the star!

9. A - Near

The gold coin is near from the star!

10. A - Far

The rainbow building block is far from the star!

11. B - Near

The wooden toy train is near from the star!

12. B - Far

The cupcake is far from the star!

13. C - Near

The blue rocket toy is near from the star!

14. C - Far

The soccer ball is far from the star!

Keep exploring

Choose a printable question set. Talk about how you found each answer, then make up one question together.