LESSON MAKER PRO

Fast Fact Fun

Recall addition and subtraction facts, using strategies when a fact is not yet familiar.

GRADE 2 · 2.CE.1.e

2.CE.1.e "Recall with automaticity addition and subtraction facts within 20."

NAME _____ DATE _____

USE FACTS YOU KNOW

First try to recall a familiar addition or subtraction fact from memory. If you do not know it yet, count on/back or use a related fact to learn it, then practice recalling it again. A teacher will check recall separately from calculation; no timer is needed.

WORKED EXAMPLE

There are 8 puppies in a yard. Then 5 more puppies come. How many puppies are there?

1. Start with 8.
2. Count on 5: 9, 10, 11, 12, 13.
3. 8 + 5 = 13.

Answer: 13 puppies

PRACTICE 5 problems

1 Mia has 7 toy cars. She gets 4 more toy cars. How many toy cars does she have?

ANSWER _____

2 A sheet has 14 star stickers. Ben uses 3 stickers. How many stickers are left?

ANSWER _____

3 There are 6 apples in one bowl and 6 apples in another bowl. How many apples are there?

ANSWER _____

4 There are 17 fish in a tank. 7 fish swim behind a rock. How many fish can you still see?

ANSWER _____

5 Kai has 9 balloons. His friend gives him 2 more balloons. How many balloons does Kai have?

ANSWER _____

APPLY IT Show your work

1 Lena reads 16 pages of her comic book on Saturday. She reads 4 more pages on Sunday. How many pages does she read altogether?

WORK SPACE

ANSWER _____

2 Omar has 18 grapes for snack. He eats 6 grapes. How many grapes are left?

WORK SPACE

ANSWER _____

3 FACT RECALL with your teacher: 8 + 5; 13 - 5; 6 + 6; 12 - 6; 9 + 2; 11 - 2. In Round 1, try to say each answer from memory. If needed, use a strategy and learn the fact. Then cover earlier answers. In Round 2, your teacher asks the SAME facts in a new order; try to recall them again. Tell whether you remembered or calculated.

WORK SPACE

ANSWER _____

CHALLENGE One step up

Nora has 12 red beads and 7 blue beads. How many beads does she have? Explain how you know.

WORK SPACE AND ANSWER

ANSWER KEY

Fast Fact Fun

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PART 1 · PRACTICE

#	PROBLEM	ANSWER
1	Mia has 7 toy cars. She gets 4 more toy cars. How many toy cars does she have?	**11 toy cars**
2	A sheet has 14 star stickers. Ben uses 3 stickers. How many stickers are left?	**11 stickers**
3	There are 6 apples in one bowl and 6 apples in another bowl. How many apples are there?	**12 apples**
4	There are 17 fish in a tank. 7 fish swim behind a rock. How many fish can you still see?	**10 fish**
5	Kai has 9 balloons. His friend gives him 2 more balloons. How many balloons does Kai have?	**11 balloons**

PART 2 · APPLY IT

1. **20 pages** Add the pages from both days. 16 + 4 = 20.
2. **12 grapes** Subtract the grapes Omar eats. 18 - 6 = 12.
3. **13, 8, 12, 6, 11, 9 in the printed order.** Read one fact at a time. Record accuracy and R for recalled or S for strategy-supported on teacher paper in each round. Give help/feedback for unfamiliar facts, then ask again after other facts. Use a changed order in Round 2 and check the answer belonging to that expression. No timer or forced rapid guessing; count-based correct results remain useful practice but are not recorded as automatic recall.

CHALLENGE

19 beads. I know 12 + 7 = 19 because I can count on 7 from 12.

Accept answers written as a number or with the object named. For the challenge, accept any correct explanation that shows 12 + 7 = 19, such as counting on or using 7 + 12. Apply 3 requires two actual retrieval rounds with observed accuracy and recalled/strategy-supported notes. These six facts remain within 20. Do not equate a correct counted answer with recall; support unfamiliar facts and revisit them. Original stories/explanations remain strategy practice.