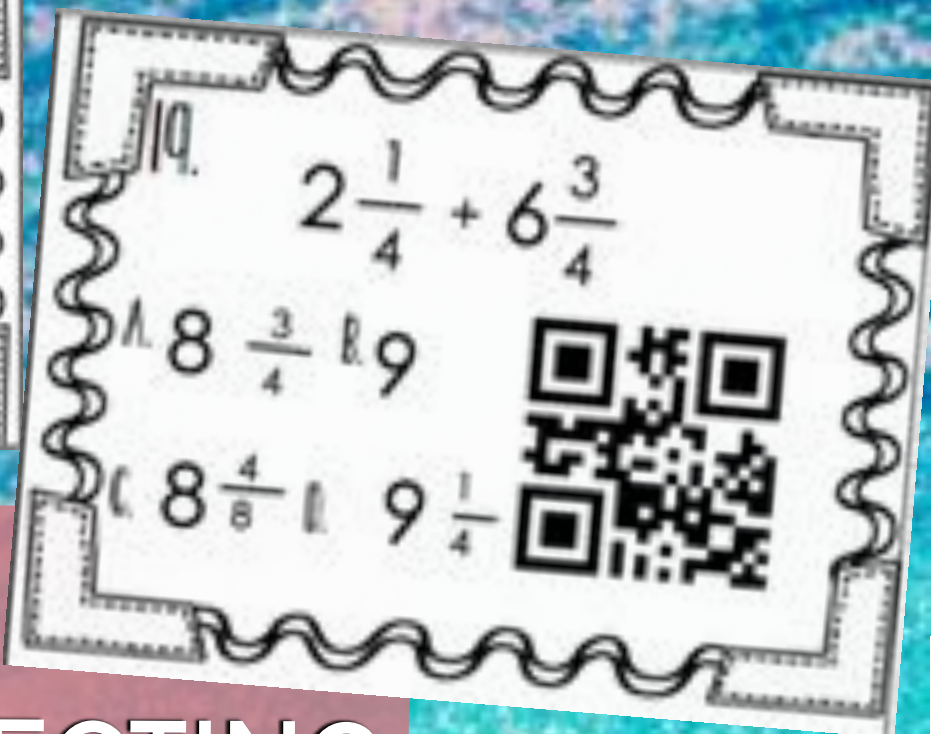
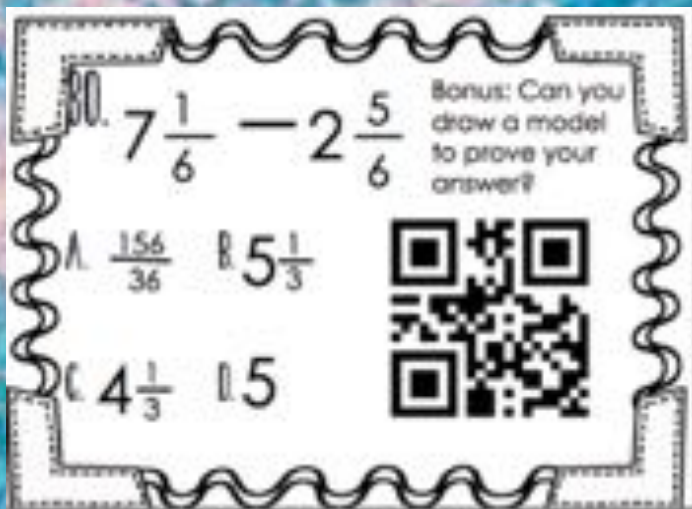


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QR CODE TASK CARDS

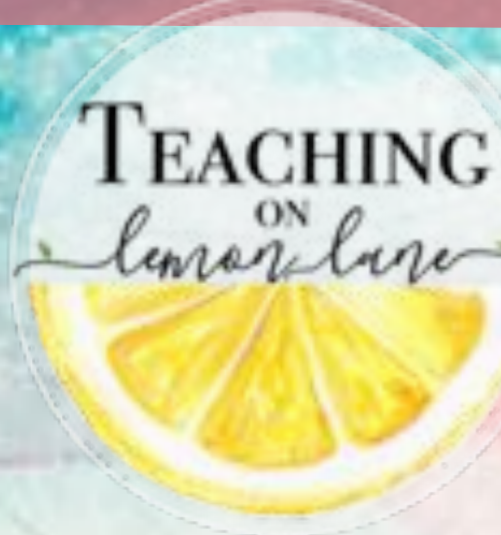
ADDING | SUBTRACTING | DIVIDING | MULTIPLYING



32 QR

SELF CORRECTING

TASK CARDS



1.

$$\frac{5}{8} \times \frac{3}{5}$$

A.

$\frac{3}{8}$

B.

$\frac{15}{42}$

C.

$\frac{3}{5}$

D.

$\frac{15}{85}$



3.

$$\frac{2}{6} \times \frac{1}{4}$$

A.

$\frac{2}{16}$

B.

$\frac{1}{12}$

C.

$\frac{1}{24}$

D.

$\frac{4}{9}$



2.

$$\frac{1}{2} \div \frac{1}{4}$$

A.

$\frac{1}{8}$

B.

$\frac{1}{2}$

C.

2

D.

8



4.

$$\frac{1}{3} \div 9$$

A.

27

B.

$\frac{1}{3}$

C.

$\frac{1}{9}$

D.

$\frac{1}{27}$



8. $\frac{12}{15} \times \frac{1}{3}$

A. $\frac{4}{15}$

B. $\frac{36}{42}$

C. $\frac{12}{18}$

D. $\frac{13}{45}$

6. $14 \div \frac{1}{6}$

A. $\frac{1}{84}$

B. $\frac{14}{84}$

C. 84

D. 6

TEACHING
ON
Kernow Lane

$\frac{3}{4}$



12. $3\frac{10}{14} \times \frac{5}{9}$

A. $\frac{4}{15}$ B. $\frac{36}{42}$

C. $\frac{12}{18}$ D. $\frac{13}{45}$

$8\frac{3}{4}$

9. $5 \div \frac{1}{3}$

A. $\frac{1}{84}$ B. $\frac{14}{84}$

C. 84 D. 6

Bonus: Can you show a model to prove your answer?

Bonus: Can you show a model to prove your answer?



TEACHING ON KENYAN CURRICULUM



B. $7\frac{1}{5} \times 4\frac{5}{7}$

A. $33\frac{3}{10}$ B. $28\frac{5}{35}$

C. $28\frac{1}{7}$ D. $35\frac{6}{12}$

B. $8 \div 1\frac{1}{4}$

A. $\frac{1}{32}$ B. $\frac{8}{32}$

C. 32 D. 24

$6\frac{3}{4}$

Bonus: Can you show a model to prove your answer?

Bonus: Can you show a model to prove your answer?



TEACHING
ON
any device



20. $7\frac{1}{5} + 4\frac{5}{7}$

A. $11\frac{32}{35}$ B. $11\frac{6}{12}$

C. $11\frac{1}{2}$ D. $28\frac{6}{12}$

$6\frac{3}{4}$



18.

8 -

$1\frac{1}{4}$

A. $8\frac{3}{4}$

B. $1\frac{1}{4}$

C. $7\frac{3}{4}$ D. $7\frac{1}{2}$

Bonus: Can you show a model to prove your answer?



Bonus: Can you show a model to prove your answer?



TEACHING ON ANY DEVICE

21. $7\frac{1}{5} + 4\frac{4}{5}$

A. 12 B. $12\frac{1}{5}$

C. 11 D. $11\frac{5}{5}$

24.

$\frac{1}{2} - \frac{1}{6}$

A. $\frac{2}{6}$ B. $\frac{1}{2}$

C. $\frac{1}{3}$ D. 2

Bonus: Can you show a model to prove your answer?

TEACHING

NO

Kenner Lane

$6\frac{5}{6}$

Bonus: Can you show a model to prove your answer?



28. A trail mix recipe calls for $\frac{3}{4}$ cup of chocolate chips, $\frac{1}{2}$ cup of raisins, and $\frac{1}{3}$ cup of dried fruit, and $\frac{3}{4}$ of a cup of peanuts. How many cups does the recipe make?

A. $2\frac{2}{3}$ B. $1\frac{3}{4}$

C. $2\frac{3}{12}$ D. $2\frac{11}{12}$

25. $13\frac{1}{3} - 3\frac{2}{9}$
- Bonus: Can you draw a model to prove your answer?

A. $10\frac{1}{3}$ B. $\frac{40}{3}$

C. $10\frac{1}{9}$ D. 11

ordering pizza for a class are 32 students, each get $\frac{1}{6}$ of a pizza. How

Bonus: Can you draw a model to prove your answer?



29. A baker has $1\frac{1}{2}$ cup of sprinkles that needs to be sprinkled evenly over 12 cookies. What amount of sprinkles will go on each cookie? Answer in cups.

A. $\frac{1}{24}$ B. $\frac{1}{2}$

C. $\frac{1}{4}$ D. 6

Bonus: Can you draw a model to prove your answer?

30. $7\frac{1}{6} - 2\frac{5}{6}$

A. $\frac{156}{36}$ B. $5\frac{1}{3}$

C. $4\frac{1}{3}$ D. 5

Bonus: Can you draw a model to prove your answer?

31. A runner ran $\frac{1}{6}$ mile on Monday, $\frac{1}{6}$ of a mile on Wednesday, and $\frac{1}{6}$ mile on Friday. All together did he run how many miles?

12

FRACTIONS

QR CODE TASK CARDS

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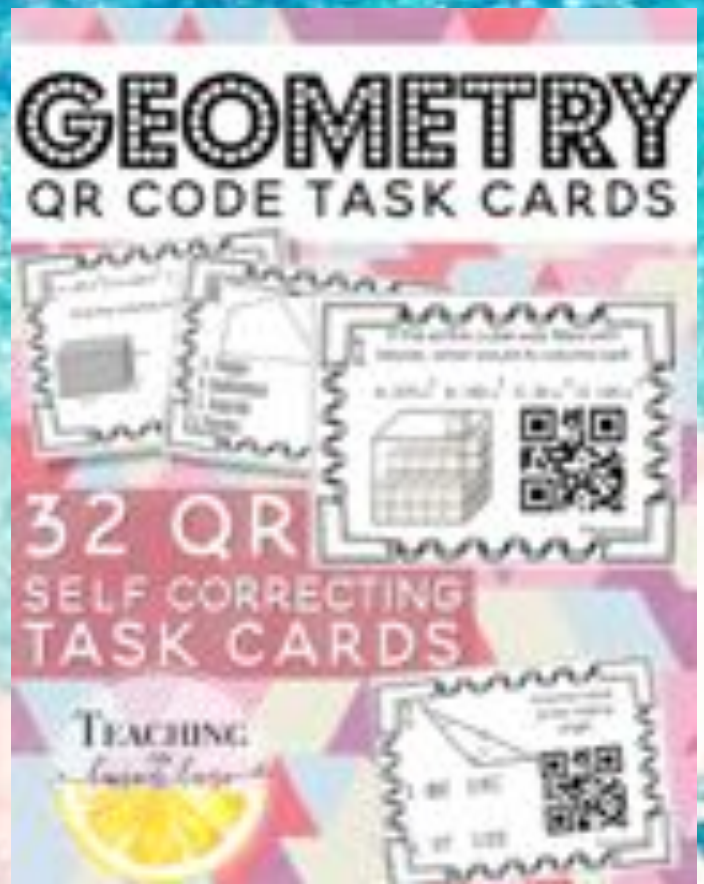
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