



- Question 8

Q. Landon caught a fish that measured  $20 \frac{1}{2}$  inches. Dylan caught a fish that measured  $19 \frac{1}{4}$  inches. How many inches longer was Landon's fish than Dylan's?

answer choices

$1 \frac{1}{4}$  inch
- Question 9

Q. Which expression is equivalent to  $\frac{7}{24} + \frac{5}{16}$ ?

answer choices

$\frac{14}{48} + \frac{15}{48}$
- Question 10

Q. Fisher has a rope for his science project that is  $3 \frac{3}{7}$  feet long. For his project, he needs a rope that is  $6 \frac{1}{3}$  feet long. How much more rope does he still need?

answer choices

$2 \frac{19}{21}$
- Question 11

Q. What is the difference between 2 and  $1 \frac{1}{8}$ ?

answer choices

$\frac{7}{8}$
- Question 12

Q. Barbara and Selena are making a dress and will need  $10 \frac{2}{8}$  yards of fabric. Selena already has  $3 \frac{2}{16}$  yards of fabric. How much more fabric will they need?

answer choices

$7 \frac{1}{8}$
- Question 13

Q.  $\frac{1}{2} - \frac{2}{7} =$

answer choices

$\frac{3}{4}$

$\frac{3}{7}$

$\frac{2}{14}$

$\frac{3}{14}$
- Question 14

Q.  $9 \frac{4}{7} + 4 \frac{3}{4} =$

answer choices

$14 \frac{11}{28}$
- Question 15

Q. When answering a gridded response question, how should it be written as a fraction?

answer choices

improper fraction

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