



Name _____ Class _____ Date _____

1 Chris has **32** sets of baseball cards. There are **8** cards in **each** set. How many baseball cards does Chris have in all?

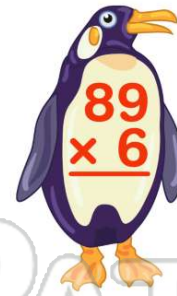
- A 40
- B 120
- C 256
- D 328

$$\begin{array}{r} 32 \\ \times 8 \\ \hline \end{array}$$



2

- A 95
- B 484
- C 534
- D 4,854



3

$$\begin{array}{r} 96 \\ \times 4 \\ \hline \end{array}$$

- A 384
- B 364
- C 140



4

$$\begin{array}{r} 27 \\ \times 9 \\ \hline \end{array}$$

- A 183
- B 243
- C 486



5



PREVIEW

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7

- A 102
- B 186
- C 192
- D 196



- C 154
- D 184



9

- A 305
- B 118
- C 308
- D 315

$$\begin{array}{r} 63 \\ \times 5 \\ \hline \end{array}$$



10

I bought **4 pairs** of pants for **\$16 each**. How much did I spend in all?

- A \$64
- B \$44
- C \$30
- D \$20





ANSWER KEY

Chris has **32** sets of baseball cards.
There are **8** cards in **each** set.
How many baseball cards does
Chris have **in all**?

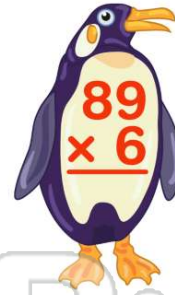
- A 40
- B 120
- C 256
- D 328

$$\begin{array}{r} 32 \\ \times 8 \\ \hline \end{array}$$



(c)

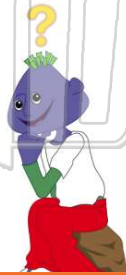
- A 95
- B 484
- C 534
- D 4,854



(c)

$$\begin{array}{r} 96 \\ \times 4 \\ \hline \end{array}$$

- A 384
- B 364
- C 140
- D 3,624



(a)

$$\begin{array}{r} 27 \\ \times 9 \\ \hline \end{array}$$

- A 183
- B 243
- C 486
- D 1,863



(b)



PREVIEW

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- C 192
- D 196

D 184



- A 305
- B 118
- C 308
- D 315

$$\begin{array}{r} 63 \\ \times 5 \\ \hline \end{array}$$



(d)

I bought **4** pairs of pants for **\$16** each.
How much did I spend **in all**?

- A \$64
- B \$44
- C \$30
- D \$20



(a)