## Choose the best answer

## How do you write $5.4 \times 10^{3}$ in a standard form?



5400540
$\square$

## Choose the best answer

How do you write $6.3 \times 10^{2}$ in a standard form?
 <br> \title{
How do you write $7.2 \times 10^{2}$ in <br> \title{
How do you write $7.2 \times 10^{2}$ in a standard form?
} a standard form?
}
$\square$

## Choose the best answer

## How do you write $8.7 \times 10^{2}$ in a standard form?

0.87
# How do you write $4.6 \times 10^{1}$ in a standard form? 



# How do you write $3.4 \times 10^{3}$ in a standard form? 

$\square$

## Choose the best answer

## How do you write $3.4 \times 10^{1}$ in a standard form?


0.34

Choose the best answer
How do you write $5.2 \times 10^{2}$ in a standard form?


# How do you write $8.1 \times 10^{1}$ in a standard form? 

$\square$

# How do you write $5.3 \times 10^{2}$ in 

 a standard form?$\square$

## Choose the best answer

How do you write $2.4 \times 10^{3}$ in a standard form?
0.24

- 2400

○ 24

## Choose the best answer

## How do you write $1.3 \times 10^{1}$ in a standard form?

0.131300

| Question | Answer |
| :---: | :---: |
| \#1 | choice 3 |
| \#2 | 720 |
| \#3 | choice 3 |
| \#4 | choice 2 |
| \#5 | 46 |
| \#6 | 3400 |
| \#7 | choice 4 |
| \#8 | choice 2 |
| \#9 | 81 |
| \#10 | 530 |
| \#11 | choice 3 |
| \#12 | choice 3 |

