$\qquad$

Find speed:

Distance $=400 \mathrm{~km}$; Time $=10 \mathrm{hr}$
Speed $=$


Distance $=125 \mathrm{~m} ;$ Time $=25 \mathrm{sec}$
Speed $=$


Distance $=640$ miles; Time $=40 \mathrm{hr}$ Speed $=$
$\square$

Distance $=600 \mathrm{~km}$; Time $=8 \mathrm{hr}$


Distance $=783 \mathrm{~km}$; Time $=9 \mathrm{hr}$
Speed $=\square$

Distance $=312 \mathrm{~m} ;$ Time $=13 \mathrm{sec}$
$\square$
Distance $=644$ miles; Time $=7 \mathrm{hr}$ Speed $=$ $\square$

Distance $=870$ miles; Time $=15 \mathrm{hr}$ Speed $=$ $\square$
Distance $=243 \mathrm{~m} ;$ Time $=30 \mathrm{sec}$ Speed $=$ $\square$
Distance $=720 \mathrm{~km} ;$ Time $=12 \mathrm{hr}$
$\square$
Distance $=800 \mathrm{~m}$; Time $=50 \mathrm{sec}$


Distance $=495$ miles; Time $=11 \mathrm{hr}$ Speed $=$


Distance $=561 \mathrm{~km} ;$ Time $=17 \mathrm{hr}$ Speed $=$


Distance $=1815 \mathrm{~km}$; Time $=22 \mathrm{hr}$ Speed $=$ $\square$
$\qquad$

## Score:

Answer key
Speed
E

Distance $=400 \mathrm{~km}$; Time $=10 \mathrm{hr}$ Speed $=40 \mathrm{~km} / \mathrm{hr}$

Distance $=125 \mathrm{~m}$; Time $=25 \mathrm{sec}$
Speed $=5 \mathrm{~m} / \mathrm{sec}$

Distance $=640$ miles; Time $=40 \mathrm{hr}$

Speed = 16 miles $/ \mathrm{hr}$

Distance $=600 \mathrm{~km}$; Time $=8 \mathrm{hr}$
Speed $=75 \mathrm{~km} / \mathrm{hr}$

Distance $=783 \mathrm{~km}$; Time $=9 \mathrm{hr}$
Speed $=87 \mathrm{~km} / \mathrm{hr}$

Distance $=312 \mathrm{~m} ;$ Time $=13 \mathrm{sec}$

Speed $=24 \mathrm{~m} / \mathrm{sec}$

Distance $=644$ miles; Time $=7 \mathrm{hr}$
Speed = 92 miles $/ \mathrm{hr}$

Distance $=870$ miles; Time $=15 \mathrm{hr}$ Speed = 58 miles $/ \mathrm{hr}$

Distance $=243 \mathrm{~m}$; Time $=30 \mathrm{sec}$ Speed $=8.1 \mathrm{~m} / \mathrm{sec}$

Distance $=720 \mathrm{~km} ;$ Time $=12 \mathrm{hr}$ Speed $=60 \mathrm{~km} / \mathrm{hr}$

Distance $=800 \mathrm{~m}$; Time $=50 \mathrm{sec}$ Speed $=16 \mathrm{~m} / \mathrm{sec}$

Distance $=495$ miles; Time $=11 \mathrm{hr}$ Speed $=45$ miles $/ \mathrm{hr}$

Distance $=561 \mathrm{~km} ;$ Time $=17 \mathrm{hr}$ Speed $=33 \mathrm{~km} / \mathrm{hr}$

Distance $=1815 \mathrm{~km} ;$ Time $=22 \mathrm{hr}$ Speed $=82.5 \mathrm{~km} / \mathrm{hr}$

