A UNITS OF TIME	MCQ 5: Which unit would you use to measure the time it takes to go on a family camping trip?	
	Check one answer:	
A.1 CHOOSING THE RIGHT UNITS OF TIME	□ Seconds	
MCQ 1: Which unit would you use to measure the time it	☐ Minutes	
takes to run 100 meters? Check one answer:	☐ Hours	
□ Seconds	□ Days	
☐ Minutes	B CONVERTING UNITS OF TIME	
☐ Hours	B CONVERTING UNITS OF TIME	
□ Days	B.1 CONVERTING UNITS OF TIME FROM BIGGER	
□ Weeks	TO SMALLER	
□ Months	Ex 6: Convert 2 hours to minutes:	
□ Years	Ex 6: Convert 2 hours to minutes: $2 h = $	
MCQ 2: Which unit would you use to measure the time it takes to clean up your bedroom? Check one answer:	Ex 7: Convert 3 days to hours:	
□ Seconds	$3~\mathrm{d}=$ h	
☐ Minutes		
☐ Hours	Ex 8: Convert 5 minutes to seconds:	
□ Days	$5~\mathrm{min} = \phantom{00000000000000000000000000000000000$	
□ Weeks		
☐ Months	Ex 9: Convert 2 weeks to days:	
□ Years	$2~\mathrm{wk} = oxed{oxed{ }} \mathrm{d}$	
MCQ 3: Which unit would you use to measure your age? Check one answer:	B.2 CONVERTING UNITS OF TIME FROM SMALLER	
□ Seconds	TO BIGGER	
☐ Minutes		
☐ Hours	Ex 10: Convert 120 seconds to minutes:	
□ Days	$120\;\mathrm{s}=igsqcut_{\mathrm{min}}$	
□ Weeks		
□ Months	Ex 11: Convert 24 hours to days:	
□ Years	$24~\mathrm{h}=igsqcut_{\mathrm{max}}\mathrm{d}$	
MCQ 4: Which unit would you use to measure the time it takes to watch a movie? Check one answer:	Ex 12: Convert 180 minutes to hours: $180 \text{ min} = \boxed{ \text{h}}$	
\square Seconds		
☐ Minutes	Ex 13: Convert 14 days to weeks:	

14 d =

 \square Hours

 \square Days

B.3 DIVIDING TIME

Ex 14: If you divide an hour into two equal periods, how many minutes is one half hour?

One half hour = minutes

Ex 15: If you divide an hour into four equal periods, how many minutes is one quarter hour?

One quarter hour = minutes

Ex 16: If you divide a day into two equal periods, how many hours is half of a day?

Half of a day = hours

C CONVERTING 1 UNIT INTO 2 UNITS

C.1 CONVERTING 2 UNITS INTO 1 UNIT

Ex 17: A movie lasts 1 hour 45 minutes. How many minutes is that?

 $1 \text{ h } 45 \text{ min} = \boxed{\text{min}}$

Ex 18: You hold your breath for 2 minutes 20 seconds. How many seconds is that?

 $2 \min 20 s = \boxed{} s$

Ex 19: Your soccer practice lasts 1 hour 30 minutes. How many minutes is that?

 $1 \text{ h } 30 \text{ min} = \boxed{} \text{ min}$

Ex 20: A trail running race lasts 1 day 5 hours. How many hours is that?

 $1 d 5 h = \boxed{}$

C.2 CONVERTING 1 UNIT INTO 2 UNITS

Ex 21: You read a book for 100 minutes. How many hours and minutes is that?

 $100 \; \mathrm{min} =$ $\mathrm{h} \; +$ min

Ex 22: You run a race for 140 seconds. How many minutes and seconds is that?

 $140 \mathrm{\ s} =$ $\min +$ s

Ex 23: You study for 150 minutes. How many hours and minutes is that?

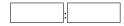
 $150 \; \mathrm{min} = \boxed{ \qquad \qquad } \mathrm{h} \; + \boxed{ \qquad } \mathrm{min}$

Ex 24: You swim for 200 seconds. How many minutes and seconds is that?

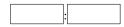
D 24-HOUR TIME FORMAT

D.1 TELLING TIME THE 24-HOUR WAY

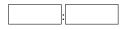
Ex 25: Your favorite show starts at 6:15 PM. What time is it in 24-hour time?



Ex 26: You wake up at 7:45 AM for school. What time is it in 24-hour time?



Ex 27: Your soccer game starts at 4:30 PM. What time is it in 24-hour time?



Ex 28: You eat dinner at 7:00 PM. What time is it in 24-hour time?



D.2 FINDING EVERYDAY TIME FROM 24-HOUR CLOCKS

Ex 29: You have breakfast at 07:30. What time is it?



Ex 30: Your art class starts at 14:45. What time is it?



Ex 31: You go to bed at 20:00. What time is it?

	\square AM
	□рм

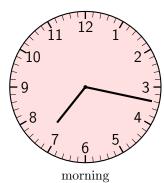
Ex 32: Your music lesson starts at 15:20. What time is it?



E READING CLOCK TIMES

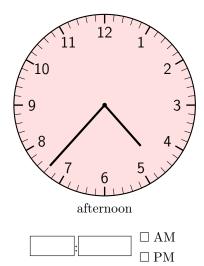
E.1 READING CLOCKS

Ex 33: You leave for school at the time shown on this clock. What time is it?

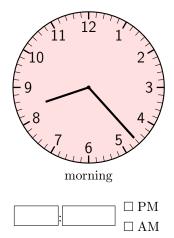




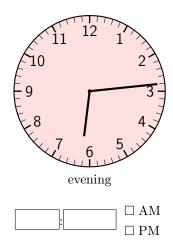
Ex 34: Your soccer practice starts at the time shown on this clock. What time is it?



Ex 35: You eat breakfast at the time shown on this clock. What time is it?



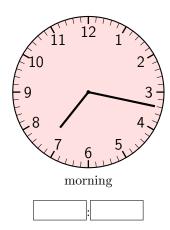
Ex 36: You watch a movie at the time shown on this clock. What time is it?



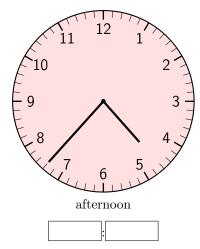
E.2 READING CLOCKS FOR 24-HOUR TIME

Ex 37: You leave for school at the time shown on this clock. What time is it in 24-hour format?

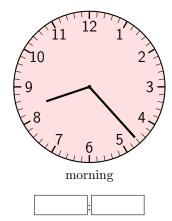
3



Ex 38: Your soccer practice starts at the time shown on this clock. What time is it in 24-hour format?



Ex 39: You eat breakfast at the time shown on this clock. What time is it in 24-hour format?



Ex 40: You watch a movie at the time shown on this clock. What time is it in 24-hour format?

