| FOR GRADER USE ONLY |  |
| :---: | :---: |
| Test/Tiebreaker (\#correct) |  |
| 1 $\qquad$ Initials | ${ }^{1}$ |
| $\qquad$ Initials | University Interscholastic League |
| Papers contending to place: | A+ Chess Puzzle Contest - Answer Sheet |
| 1 Initials |  |

Write your contestant number in the upper right corner, and circle your grade below.
$\begin{array}{lllllllll}\text { Circle Grade Level: } & 2 & 3 & 4 & 5 & 6 & 7 & 8\end{array}$

Test (circle only one answer for each question)

1. $a \quad b \quad c \quad d$
2. 

b c d
2. $a \quad b \quad c \quad d$
12. a b c d
3. $a \quad b \quad c \quad d$
13. a b c d
4. $a \quad b \quad c \quad d$
14. a b c d
5. a b c d
6. $a \quad b \quad c \quad d$
7. $a \quad b \quad c \quad d$
8. $a \quad b \quad c \quad d$
9. a b c d
10. a b c d
15.
16. a b c d
17. a b c d
18. a b c d
19. a b c d
20. a b c d

Questions
\#17- 20
only for
Grades 4-8

Tiebreaker (circle only one answer for each question)

1. $a \quad b \quad c \quad d$
2. a b c d
3. 
4. $a \quad b \quad c \quad d$
5. $a \quad b$
c d
6. $a \quad b \quad c \quad d$
7. $a \quad b \quad c \quad d$
8. 

a b c d
8.
c d


What best describes this situation?
a) Black is in checkmate.
b) Black is in stalemate.
c) Black is in check.
d) None of the above.


What best describes this situation?
\#2. Black to move


What best describes this situation?
a) Black is in checkmate.
b) Black is in stalemate.
c) Black is in check.
d) None of the above.


Which side has a material advantage?
a) White
b) Black
c) It's even.
d) It's not possible to tell without knowing who is to move.
\#5. Black to move


If Black to move, what is the outcome of the game?
a) White wins.
b) Black wins.
c) It is a draw.
d) It is not possible to tell.
 $+$

With the best move, what is the result of the game?
a) White wins.
a) 0 d 2
b) Black wins.
c) It is a draw.
d) It is not possible to tell.
b) 0 g 5
c) $\underset{\Omega}{ } \times \mathbf{a}$
d) ${ }^{2} \mathbf{a r}$
\#6. White to move


White can checkmate Black in two moves, what is White's first move?
a) $0 \mathbf{~} 7$
b) ${ }^{\mu} \mathrm{H} / \mathrm{b} 8$
c) ${ }_{y}^{\mu} \mathrm{C} 7$
d) 1 b 7


What is White's best move?
\#9. White to move


If White can checkmate Black in two moves, what is the first move?
a) ${ }^{\mu} \times \mathbf{f} \mathbf{f} 6$
b) $\frac{\mu}{y} \times \mathrm{c} 8$
c) $\times \mathbf{0} 7$
d) ${ }^{\mu} \mathrm{e} e 4$
 $\square$
$\square$


Which White piece can pin Black's bishop?
a) Rook
b) Knight
c) King
d) Pawn
\#13. White to move


If White can checkmate in one move, which piece checkmates?
a) White's Queen
b) White's Rook
c) White's Bishop
d) White's Knight
 $+$
\#14. White to move


Which piece should White promote to?
a) Queen
b) Rook
c) Bishop
d) Knight


What is White's best move?
a) ${ }^{\mu} \mathrm{f} 5$
b) $\times 105$
c) 0 g 5
c) 0 c 7
d) $\times \mathrm{h}_{7}$
\#17. White to move


What is White's best move?
a) $\mathbf{1} \mathbf{d 8}$
b) $\mathbf{a} 5$
c) C 5
d) f 6


\#19. White to move


If White can checkmate Black in two moves, what's the first move?
a) ${ }^{2} \mathrm{~d} \mathbf{d}$
b) ${ }^{[0} \mathrm{d} 7$
c) $\mathbf{0} \times \mathbf{f}$
d) White can't checkmate Black in two moves.
a) 씁 h 8
b) $\sum \mathrm{d} 3$
c) Mey f 8
d) White can't win Black's rook.
\#18. White to move


If White can win Black's rook, what is the move?


Which move below is legal for White?
a) Short castle.
b) Long castle.
c) Capture the Knight
d) Capture the Queen

## University Interscholastic League

## A+ Chess Puzzle Contest

## 2016-2017 Fall/Winter District - Grades 4 \& 5

## ANSWER KEY

## Test

1. a
2. c
3. b
4. b
5. 


6.
7.

8. a
9. b
10. b

Tiebreaker

1. b
2. b
3. $\mathbf{a}$
4. b
5. b
6. c
