

## TEAM PLAYER SKILL

I have cleared the dishes form a meal and washed up or loaded up (and unloaded) the dishwasher.

## INDEPENDENCE SKILL

I can email my teachers about something I have done well at.

## READING continued (answers below)

1. Use a dictionary or this online dictionary if you don't have one, to find out the meaning of the following words in the text: sanctuary, waylaid
2. We have met many characters now.
a) Which one would you like to meet in this legend?
b) What would you ask them?
c) What do you think they would say?
d) What else would you ask?
e) What would they say?

## WRITING continued



Include alliteration
e.g that greedy Guy of Gisborne (Robin's opinion)
that vexatious and villainous Robin Hood
(Guy's opinion)

Think about what Robin or Guy would think of peasants, the merry men, the king, Prince John in the speech. Include rhetorical questions, emotive vocab and the power of three.

How much as Robin taken? This can be your statistics. E.g Guy might say: In the last week alone, he has had the nerve and cheek to steal $£ 800$ worth of gold owed to the king. Does he have no conscience?

However, Robin would say: In the last week, we have successfully reclaimed $£ 800$ that has callously been taken by Gisborne's men. This was all Sir Richard's money. They had savagely taken it as he had to pay those unfair, unlawful and unreasonable taxes.

How will you get rid of Robin?? / How will you stop Guy and the Sheriff's men?

Power of three: (If writing as Guy) Without Robin, we would be.... Without Robin and his men, we would be .... Without Robin and his men we would be . $\qquad$
(If writing as Robin ) With Guy and the Sheriff's men, we would be ....
MATHS - Answers - no peeking too early!

1. $155+55+50=260$
$360-260=100^{\circ}$
2. $70+50+90=210$
$360-210=150^{\circ}$
3. $114+97+86=297$

360-297 = $63^{\circ}$
4. $210+77+40=327$

360-327 = 33 ${ }^{\circ}$
5. $90+90+52=232$
$360-232=128^{\circ}$
6. $118+97+71=286$

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360286=74
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180-74 = $106^{\circ}$
7. $180-80=100$
$100+141+52=293$
360-293= 67
$180-67=113^{\circ}$
8. $180-132=48$
$48+145+90=283 \quad 360-283=77^{\circ}$
9. $360-309=51$
$180-95=85 \quad 51+85+148=284 \quad 360-284=76$ 180-76= $104^{\circ}$

