Name: Class: Date:
Mark
18
\%

1) State the bearing that matches with the compass direction below.
a) Northeast $\quad \square$
b) Southeast

2) State the compass direction that matches with the bearing below.
a) $090^{\circ}$ $\square$
b) $000^{\circ}$

3) Find the missing compass direction marked with an $x$ using one of the abbreviations N,S,E,W,NE,NW,SE,SW.

$\square$
4) Find the missing compass direction marked with an $x$ using one of the abbreviations N,S,E,W,NE,NW,SE,SW.

$\square$
5) Find the value of $x$, giving your answer as a 3 figure bearing.

$\square$


## Solutions for the assessment Compass directions and bearings

1) a) Northeast is $045^{\circ}$
b) Southeast is $135^{\circ}$
2) a) $090^{\circ}$ is E
b) $000^{\circ}$ is N
3) $x$ is SE
4) $x$ is SW
5) $x$ is $045^{\circ}$
6) $x$ is $315^{\circ}$
